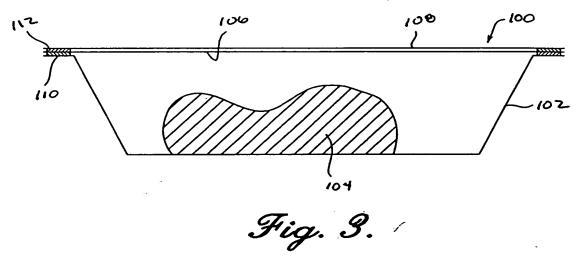
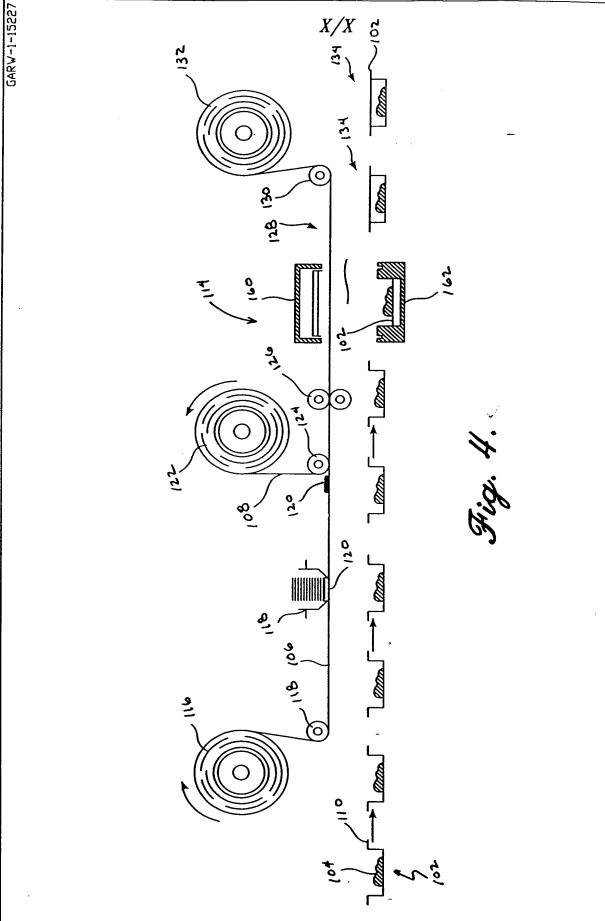


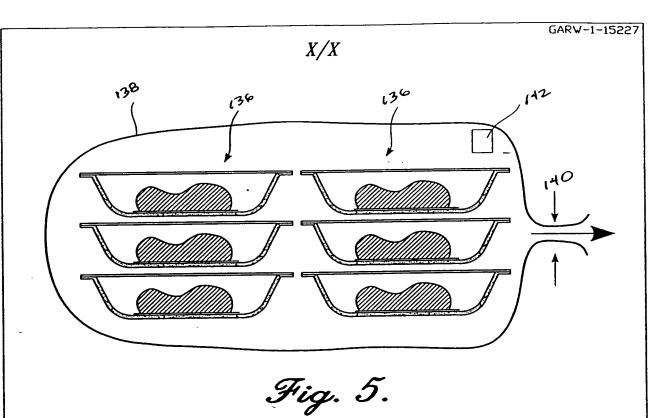
X/X

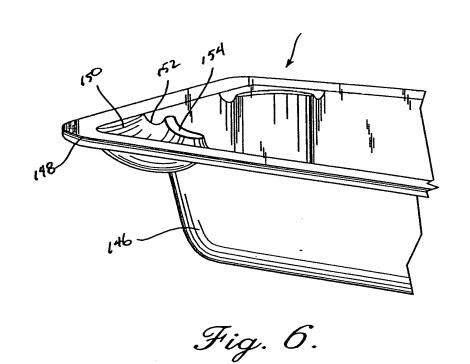
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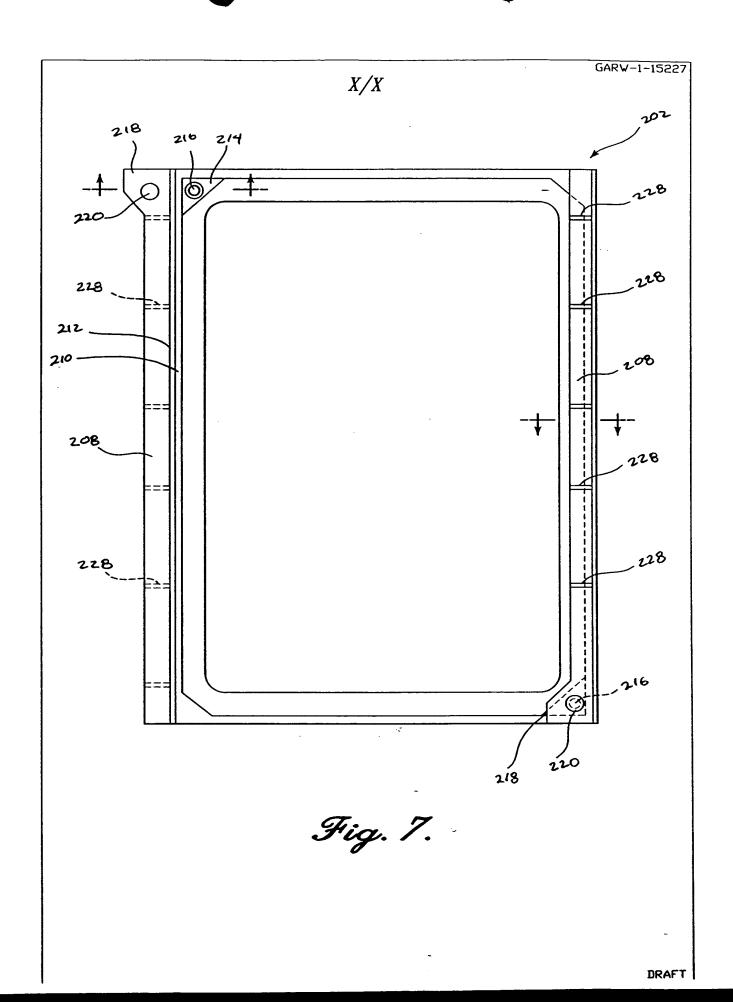


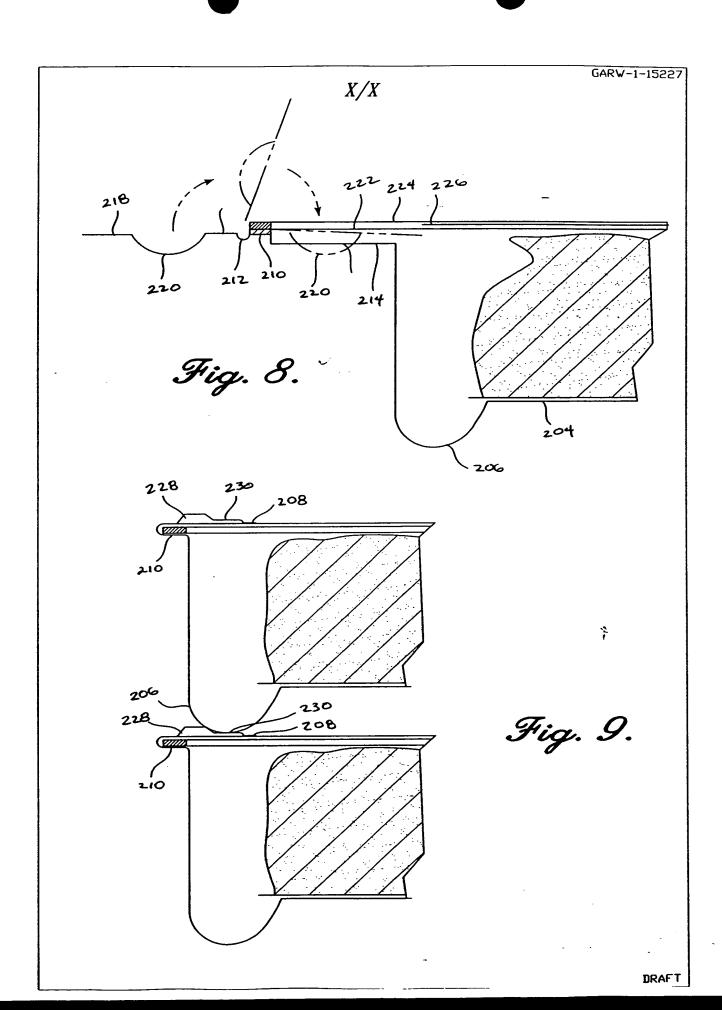


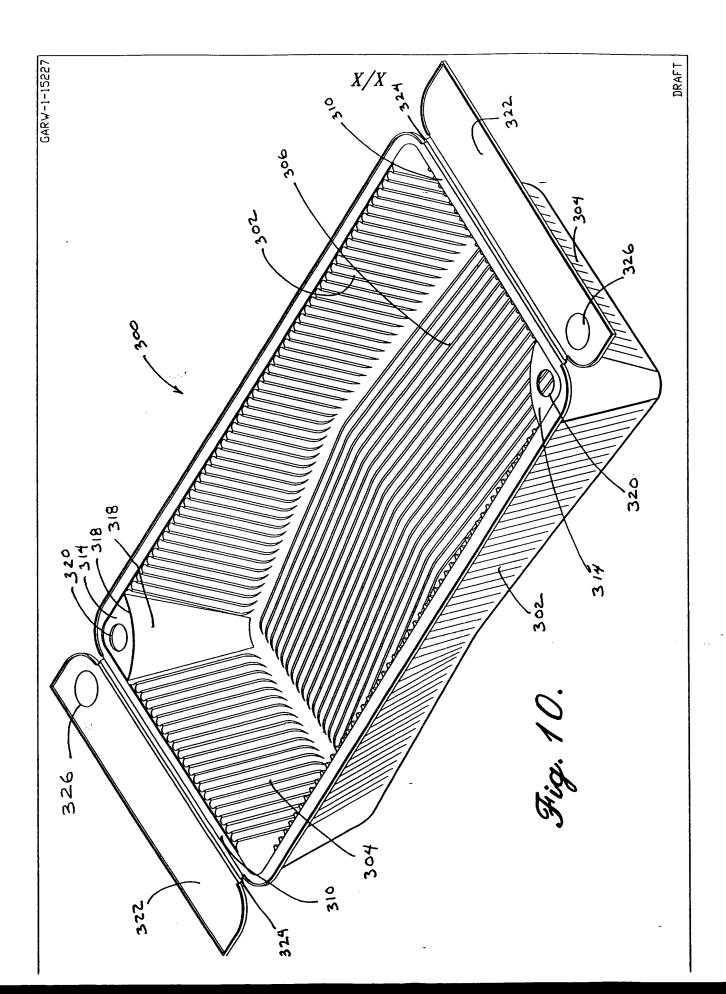
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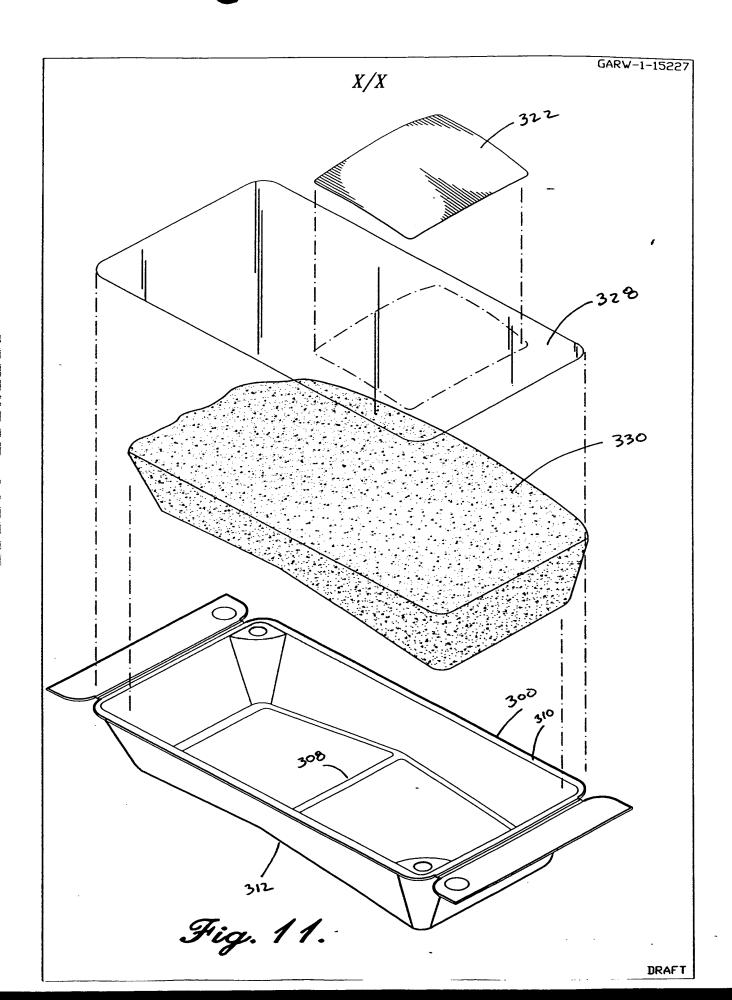


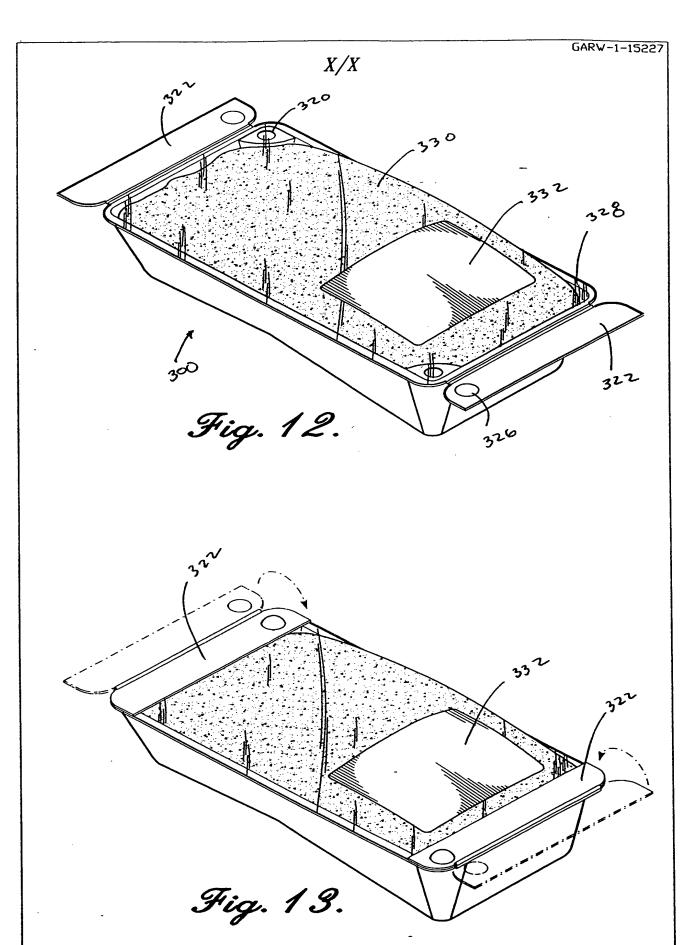


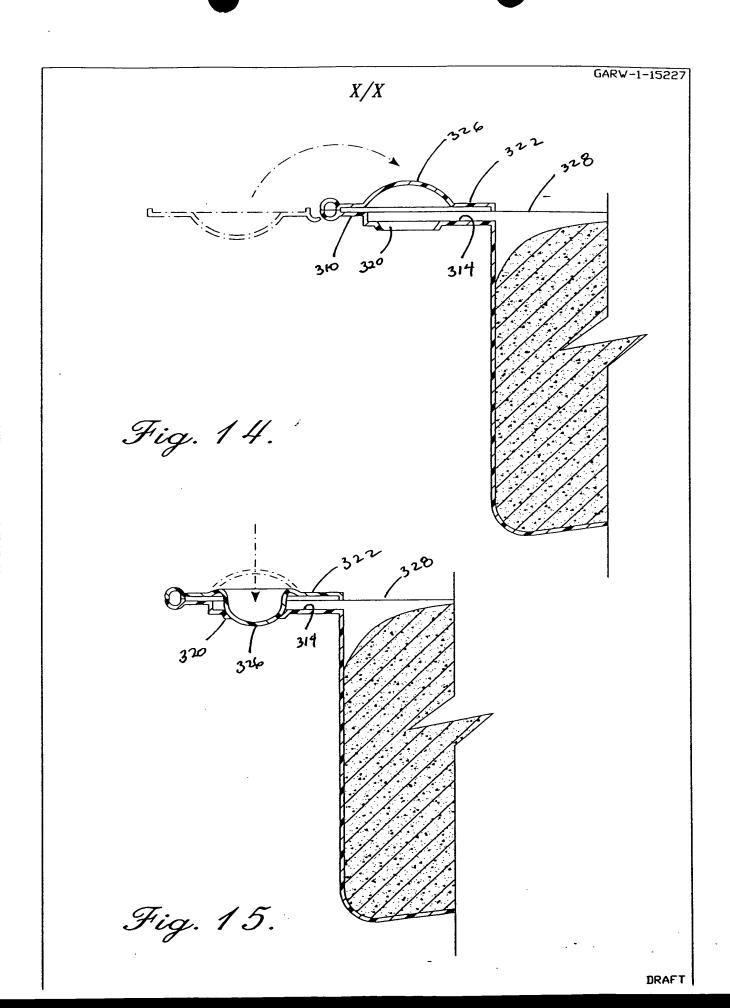












GARW-1-15227 X/X

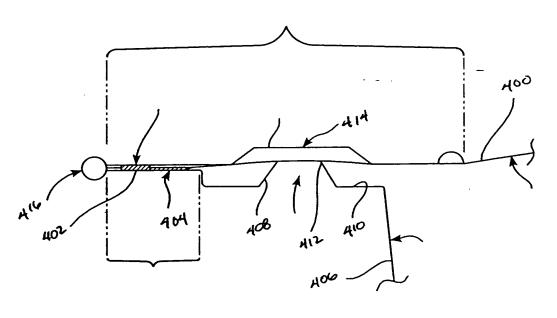


Fig. 17.

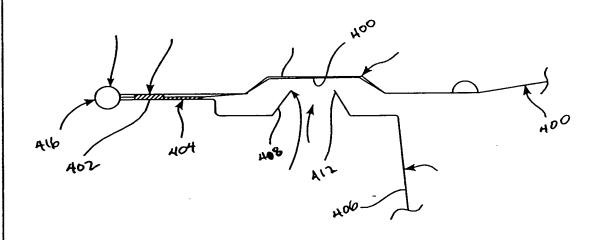


Fig. 18.

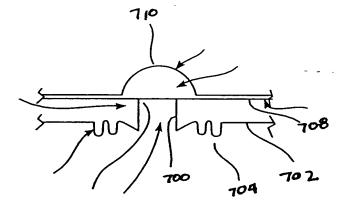


Fig. 19.

Fig. 20.

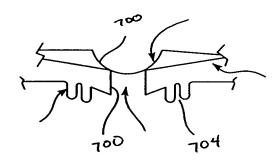
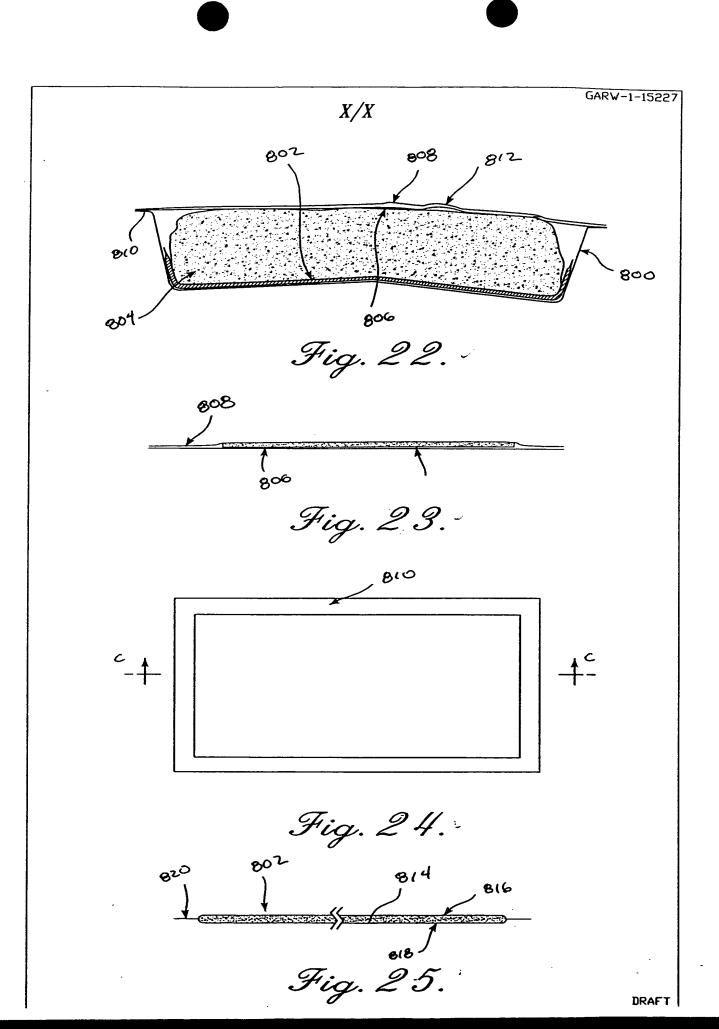
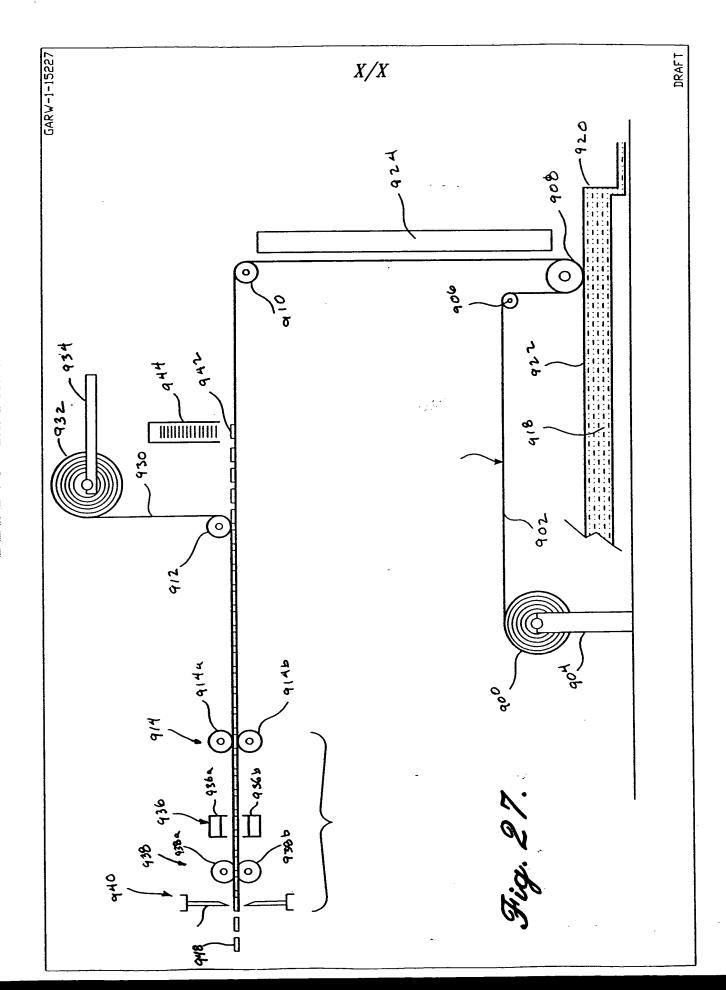
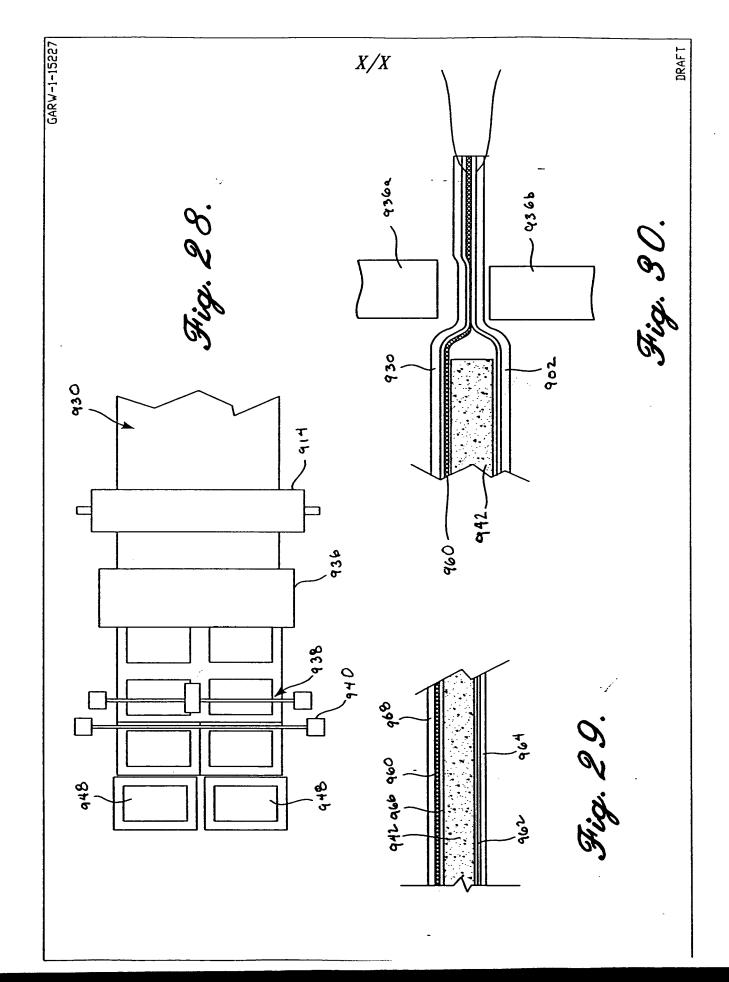


Fig. 21.

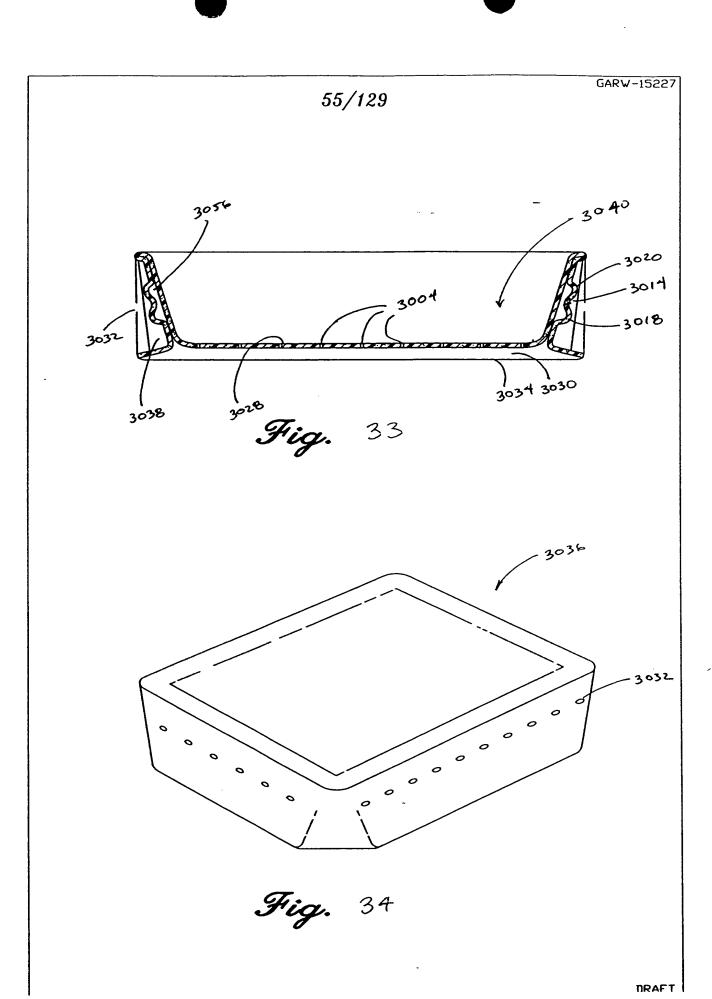


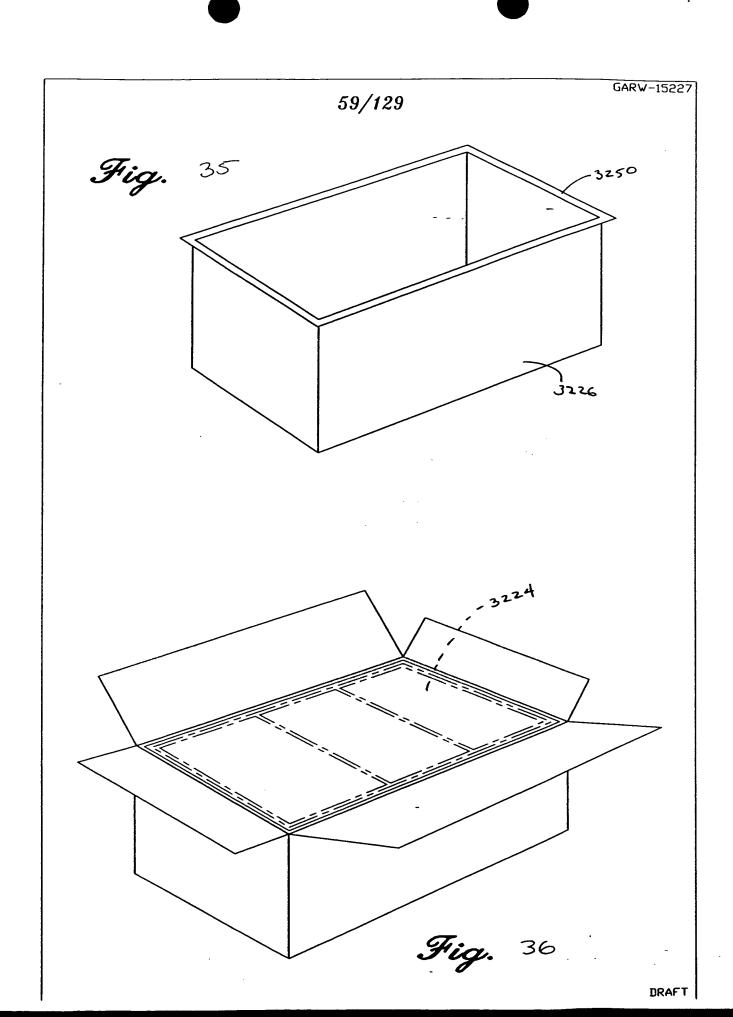
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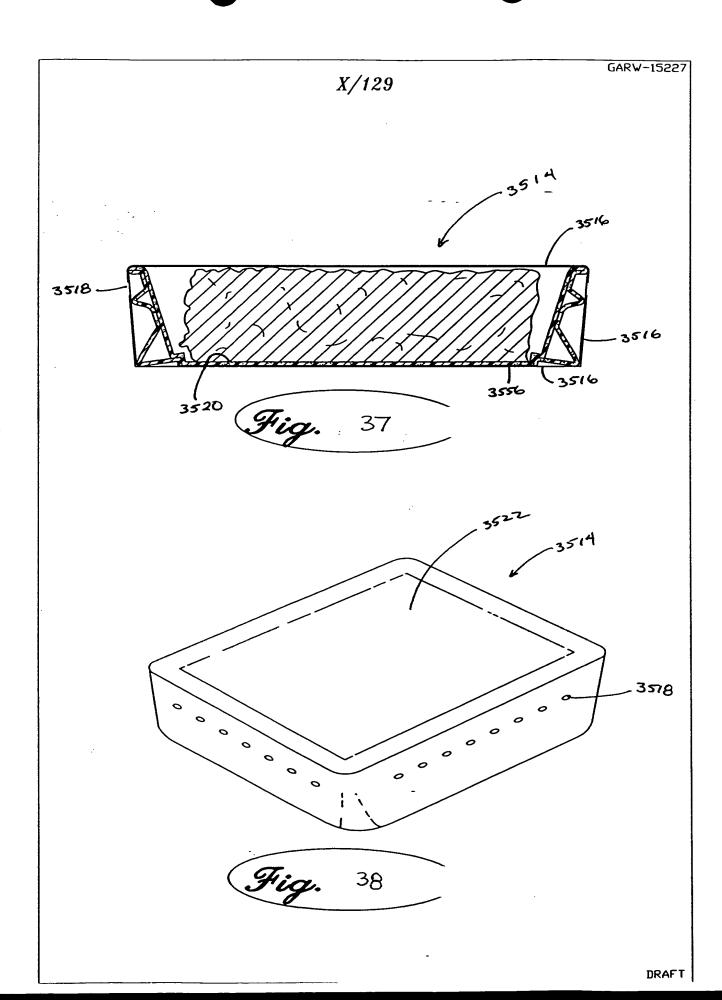


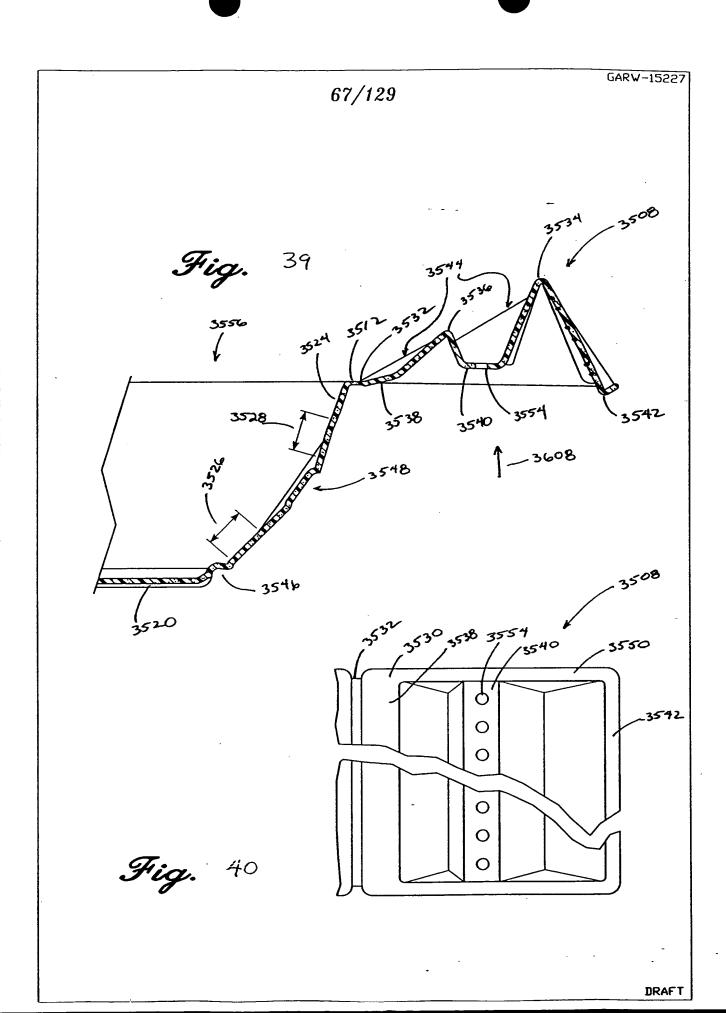


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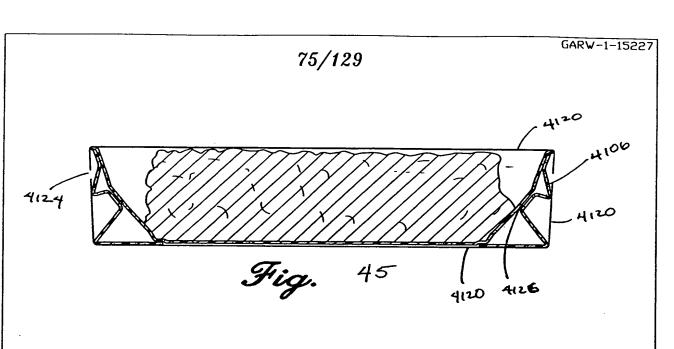


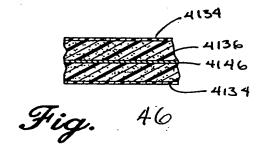


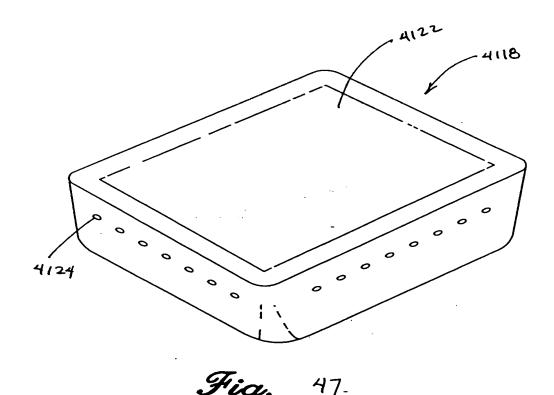




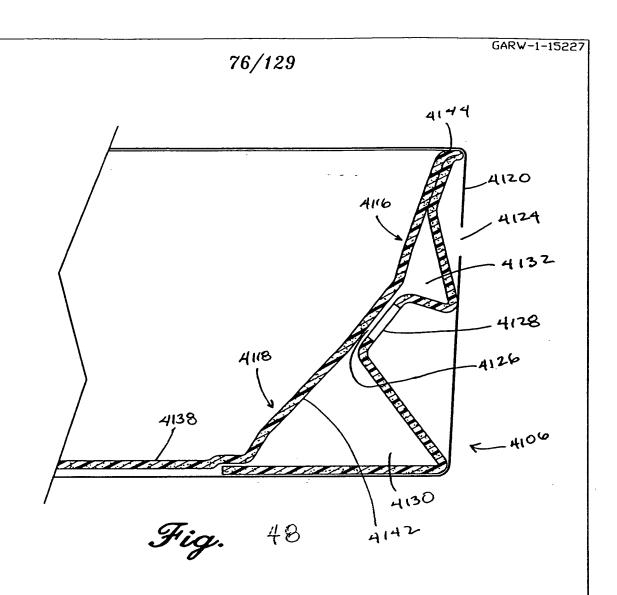
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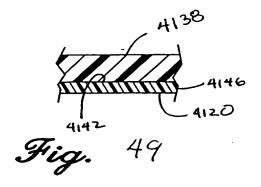


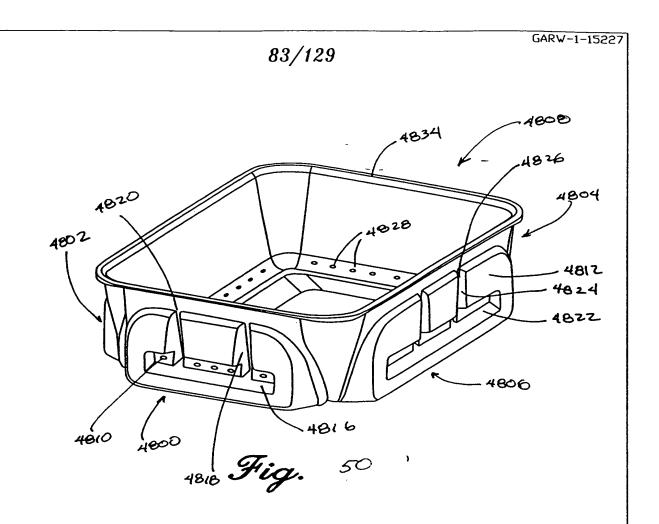


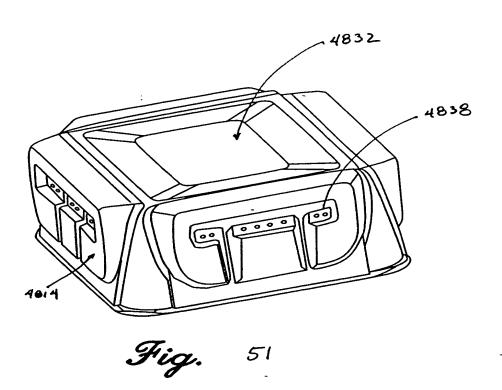


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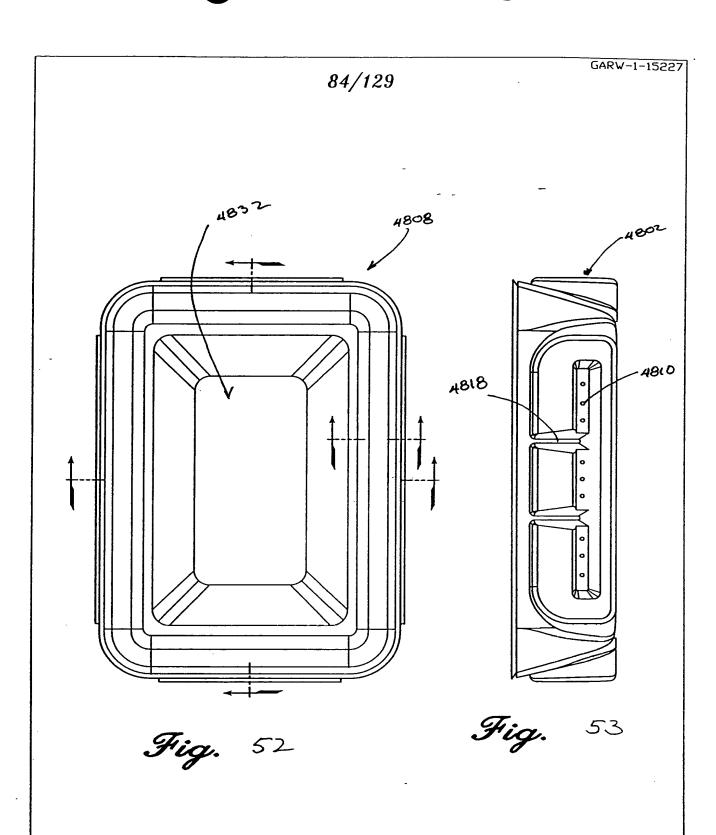








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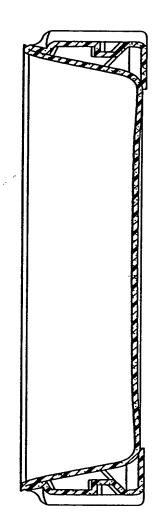
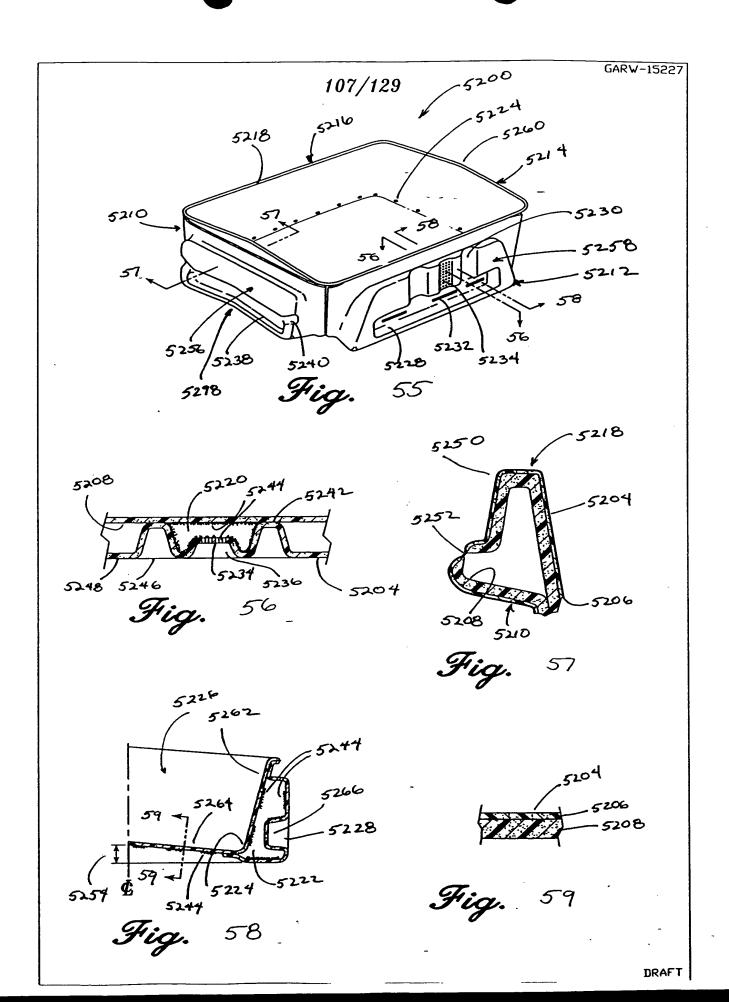
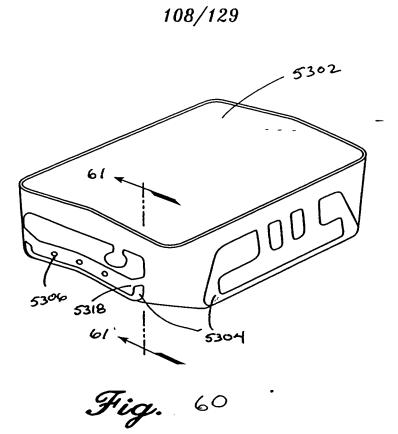
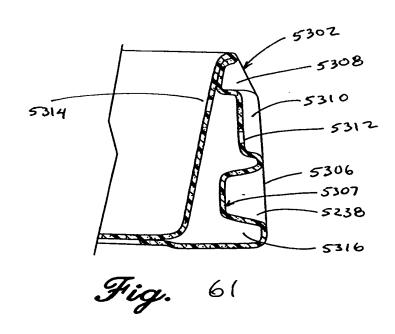


Fig. 54.



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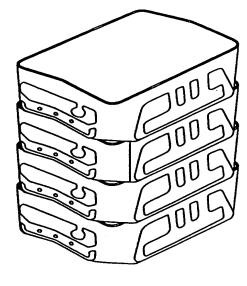


Fig. 62

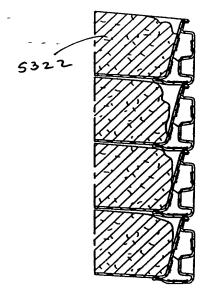
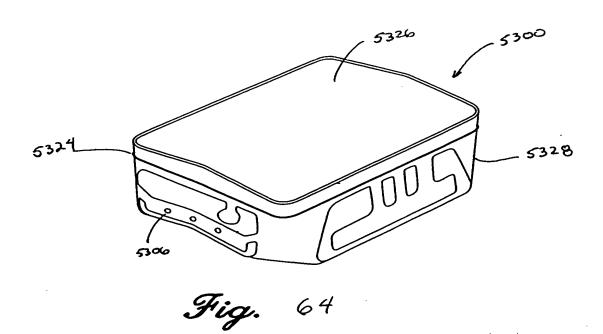
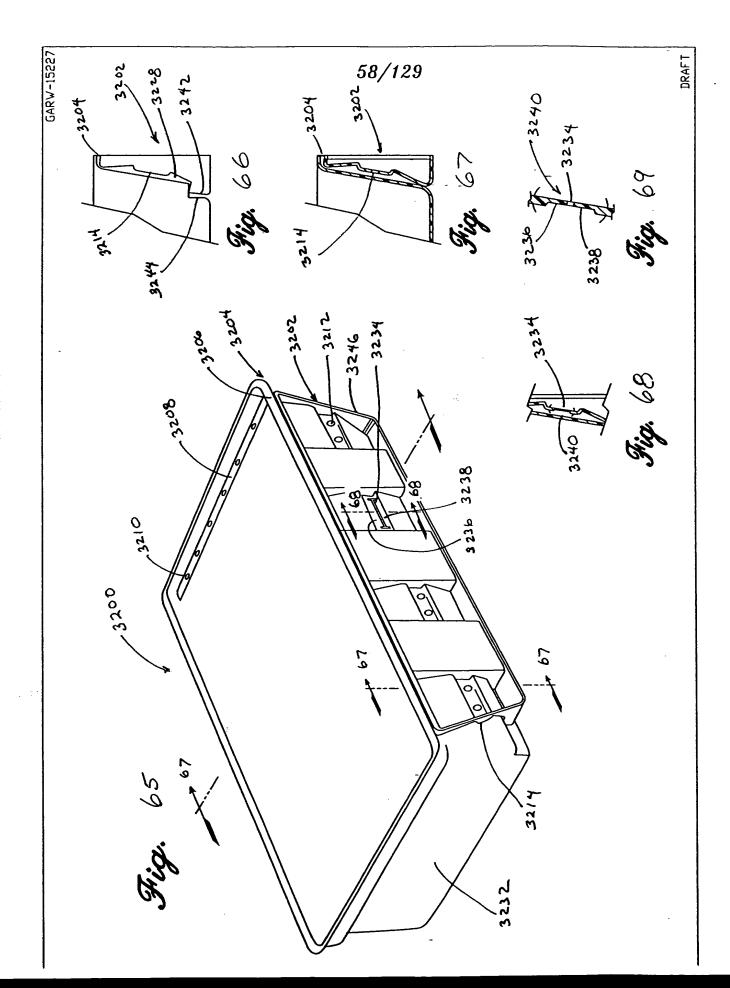


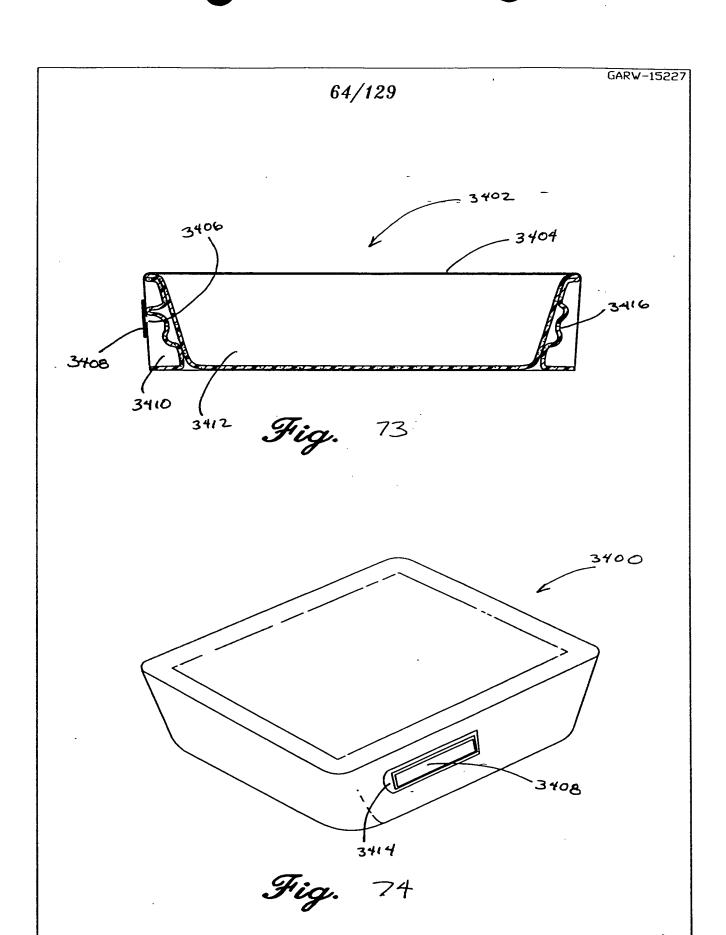
Fig. 63

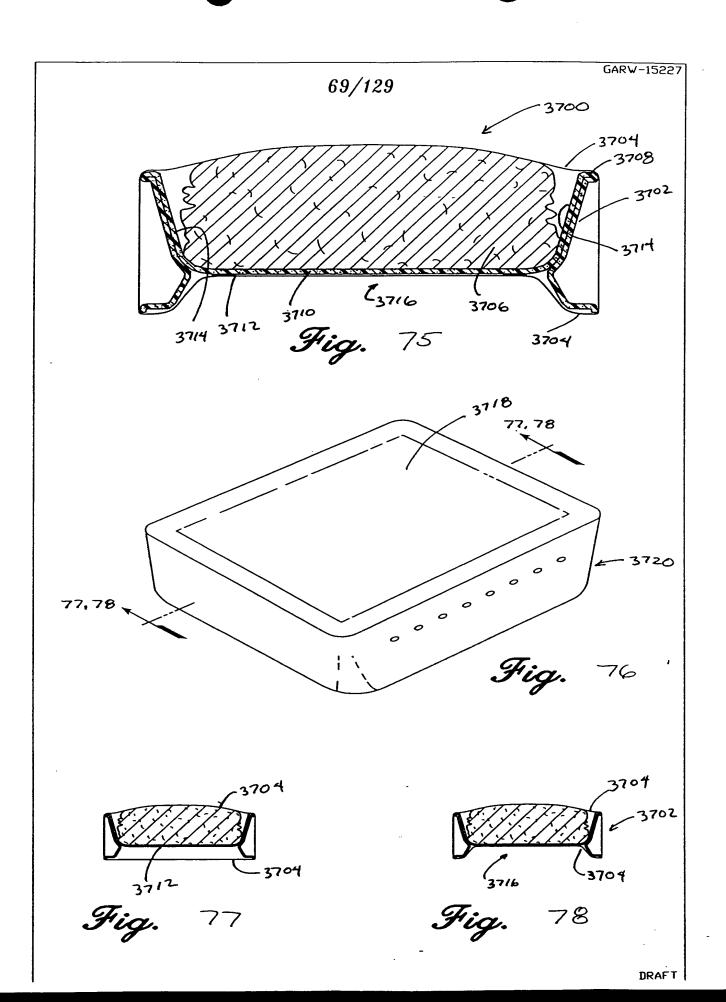




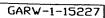
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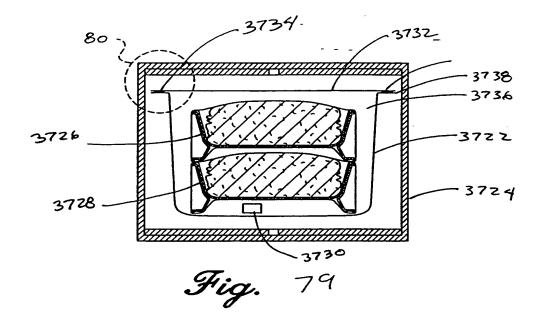
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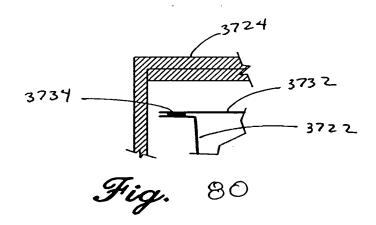


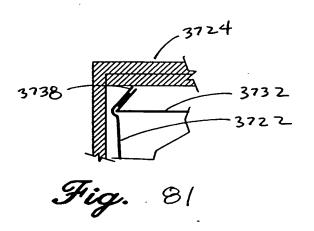


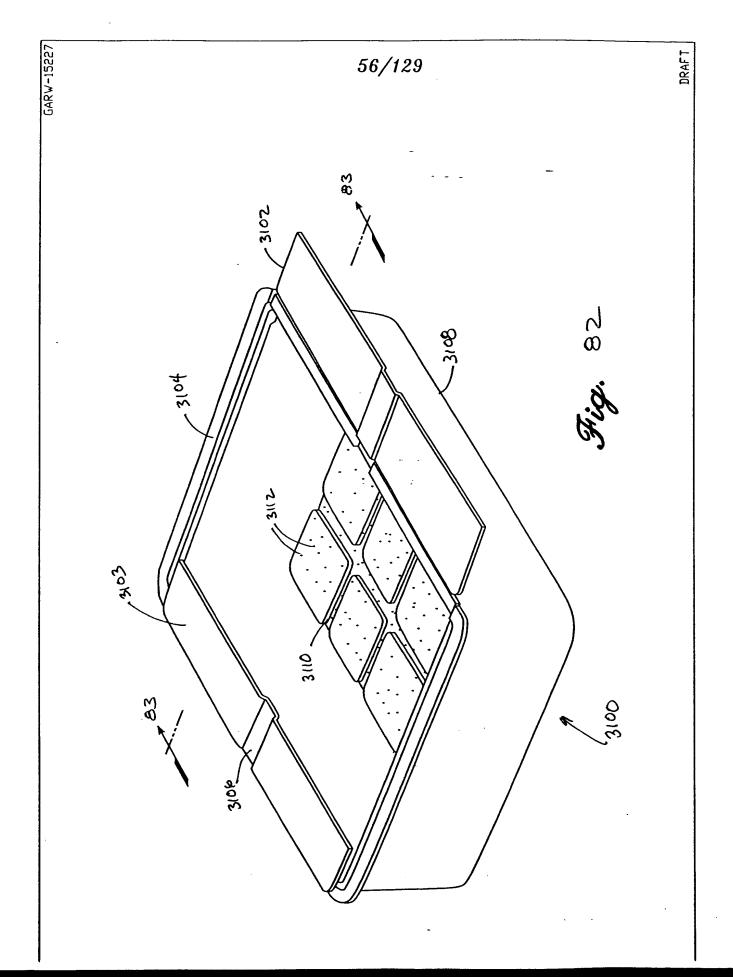
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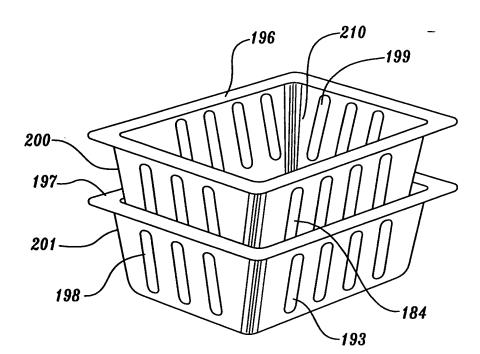
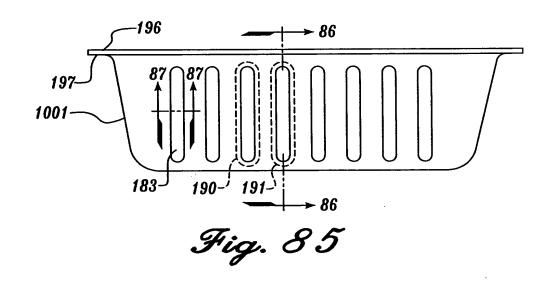


Fig. 84



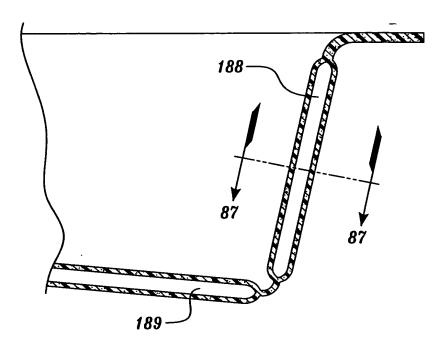
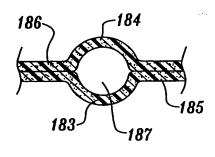
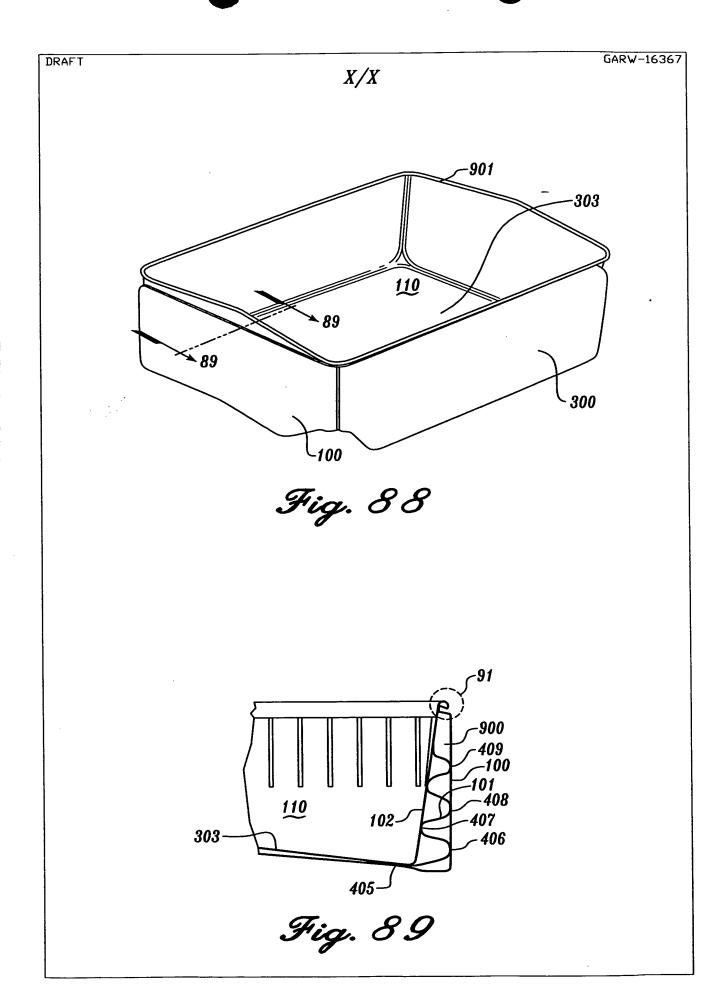
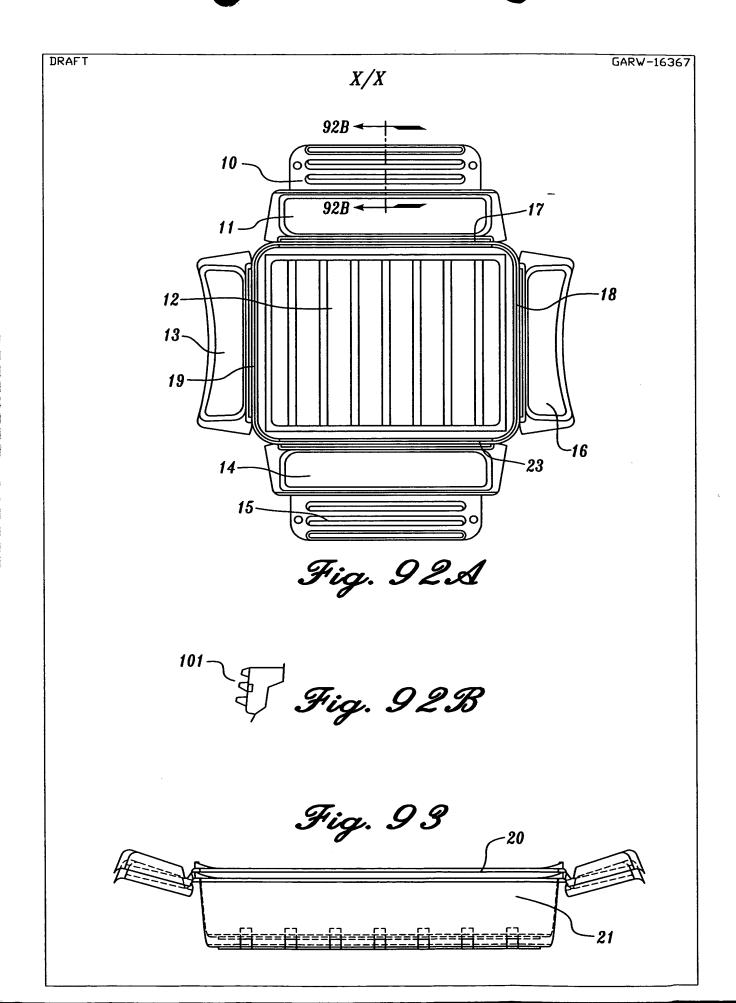


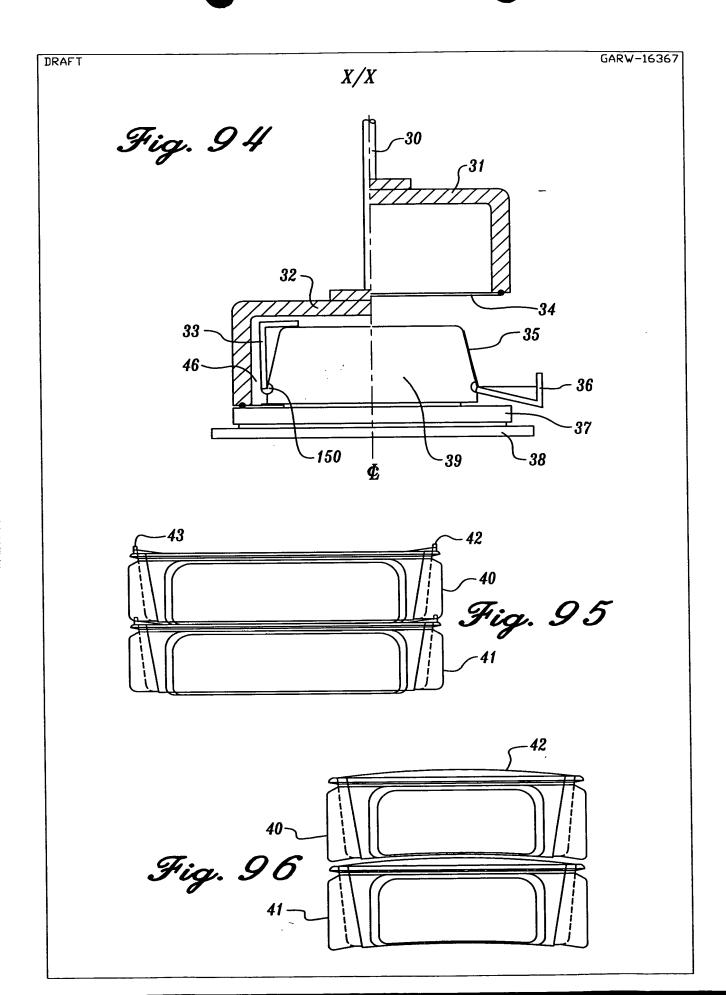
Fig. 86





DRAFT GARW-16367 X/X-85 701 -301 99~ -104 -98 200-101-91-96~ -201 206 901 -∫ -88 90-ر 94 400 110 87-100-**89** -93 73--205 -202 -105 204 97 95~ 203 106-700 85 30 Fig. 90 -300 -901 902 905 88 102 100 Fig. 91



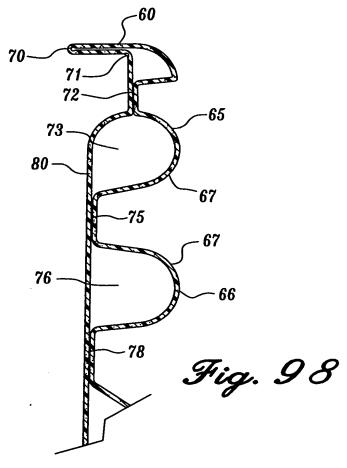


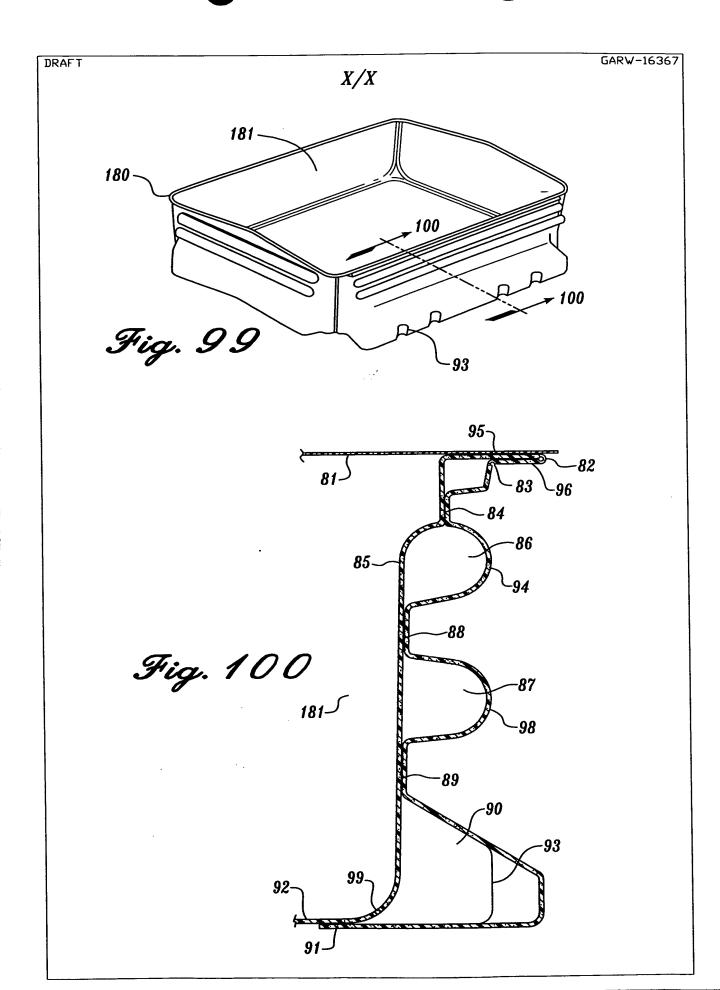
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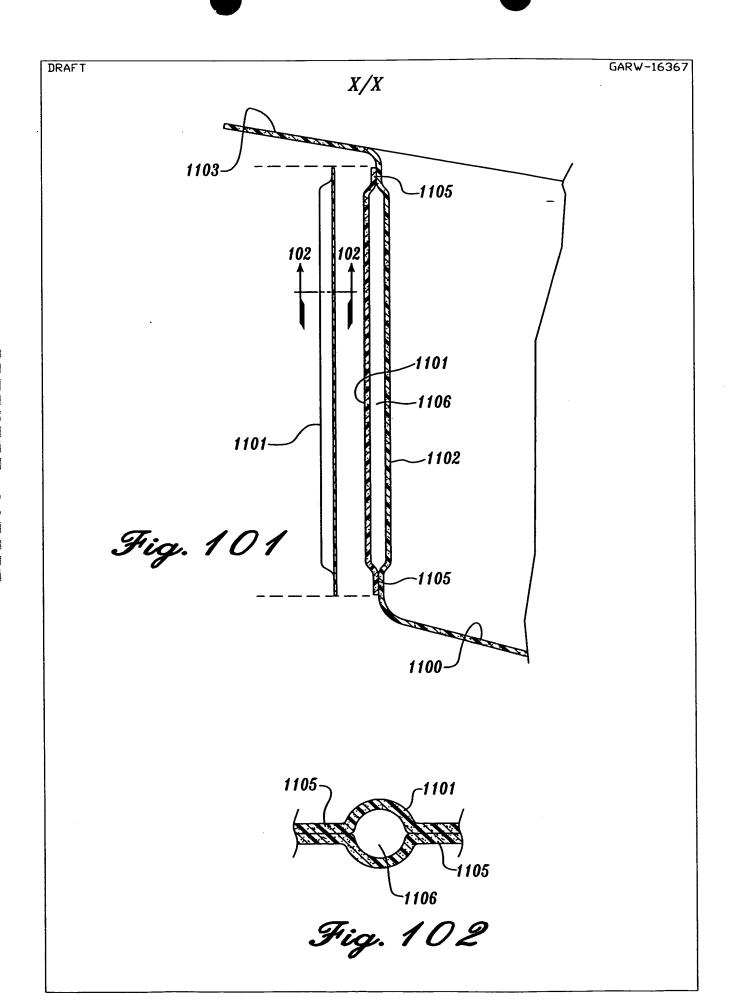
X/X

60
61
62
63
64
Fig. 97
65
66

GARV-16367



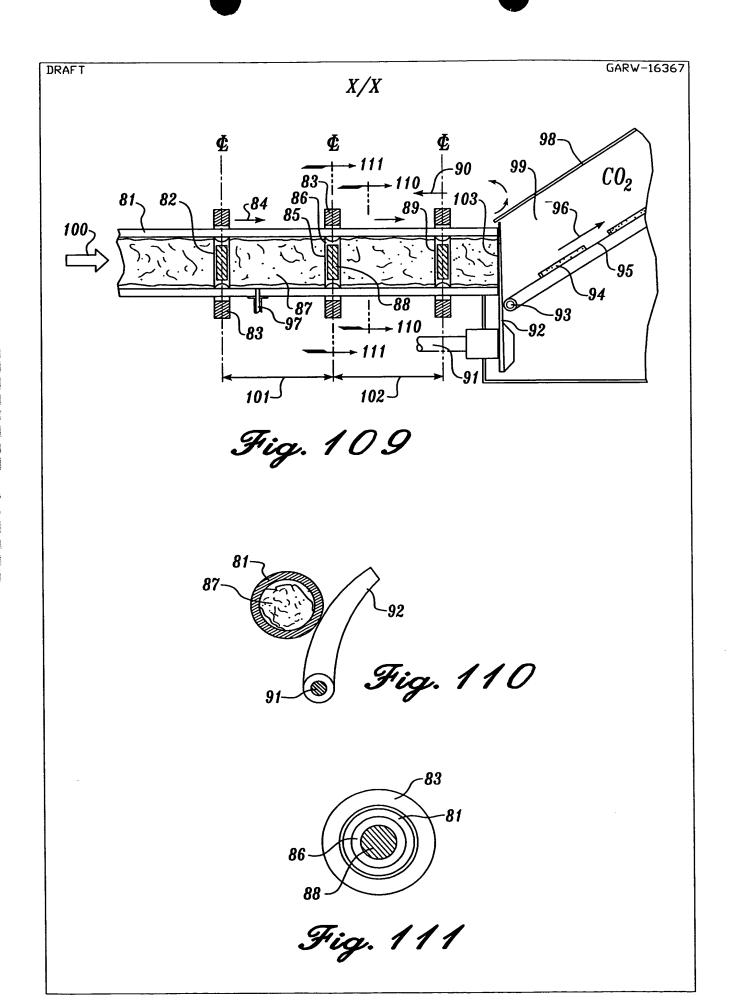




GARW-16367 DRAFT X/X12108-12104 12107 12101-12102 12103 12105-12106 -12100 Fig. 103 -12100 1200 1204 --1208 -1201 1209 --1203 1205 -1202 1206 Fig. 104

GARW-16367 DRAFT X/XFig. 105 107~ 12-16 107~ -16 Fig. 107 15 20 42 43 Fig. 106 54 49-- 50

DRAFT GARW-16367 X/X-61 63--65 -68 -69 78-79 77-70 Fig. 108



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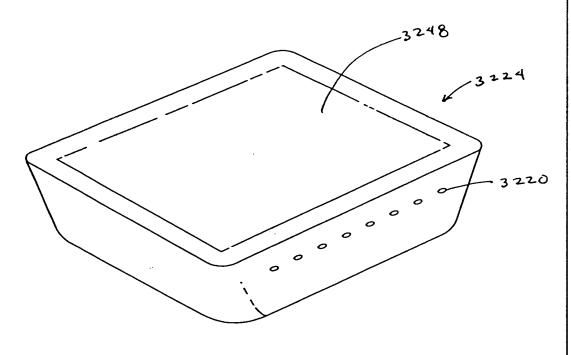
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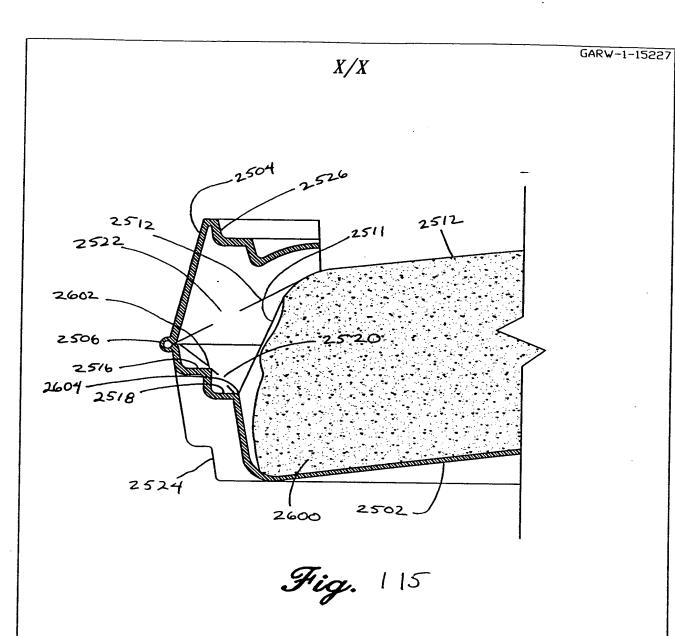
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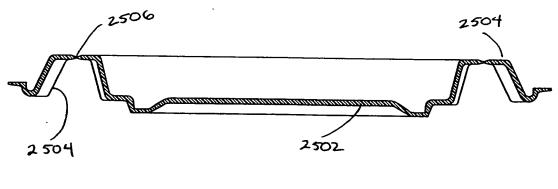
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Fig. 112



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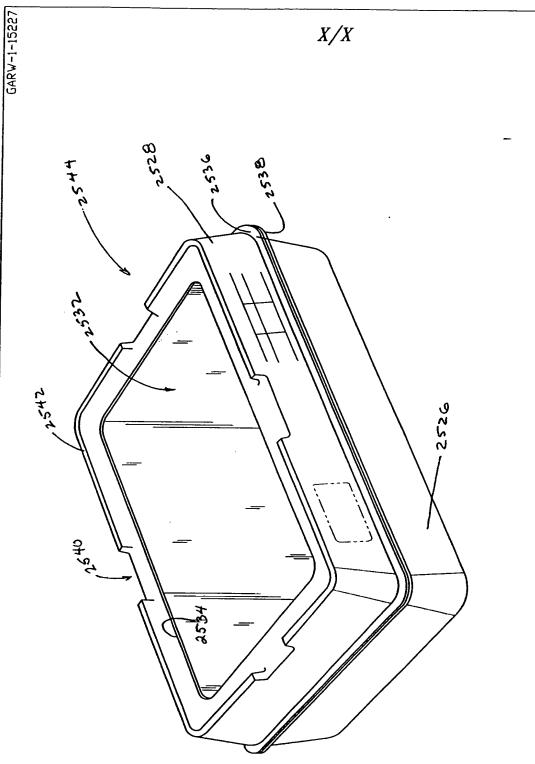
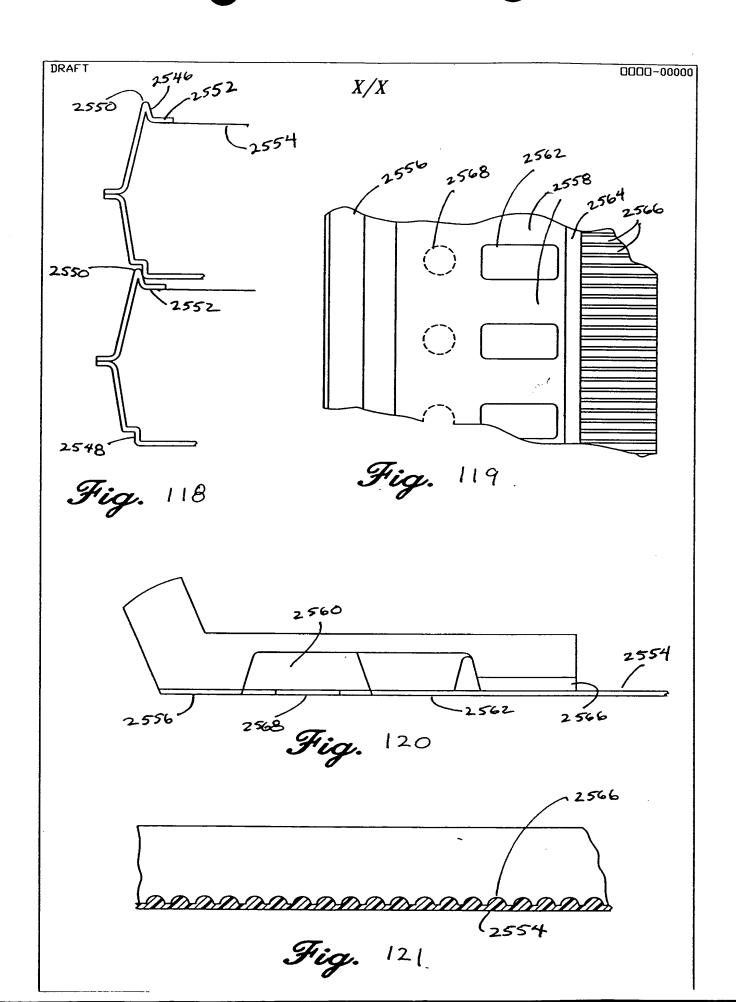
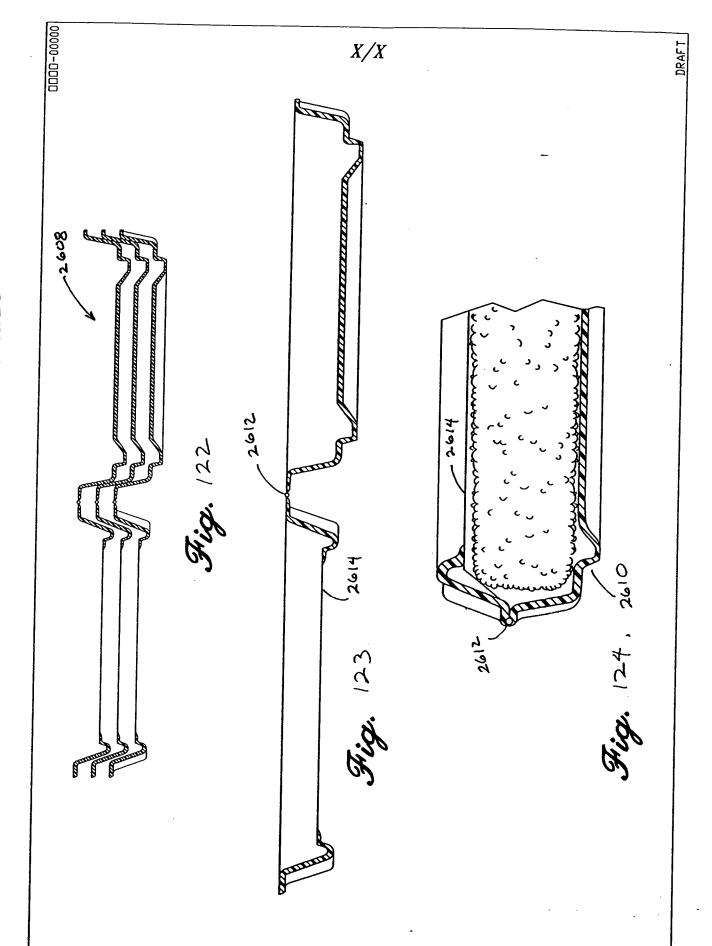
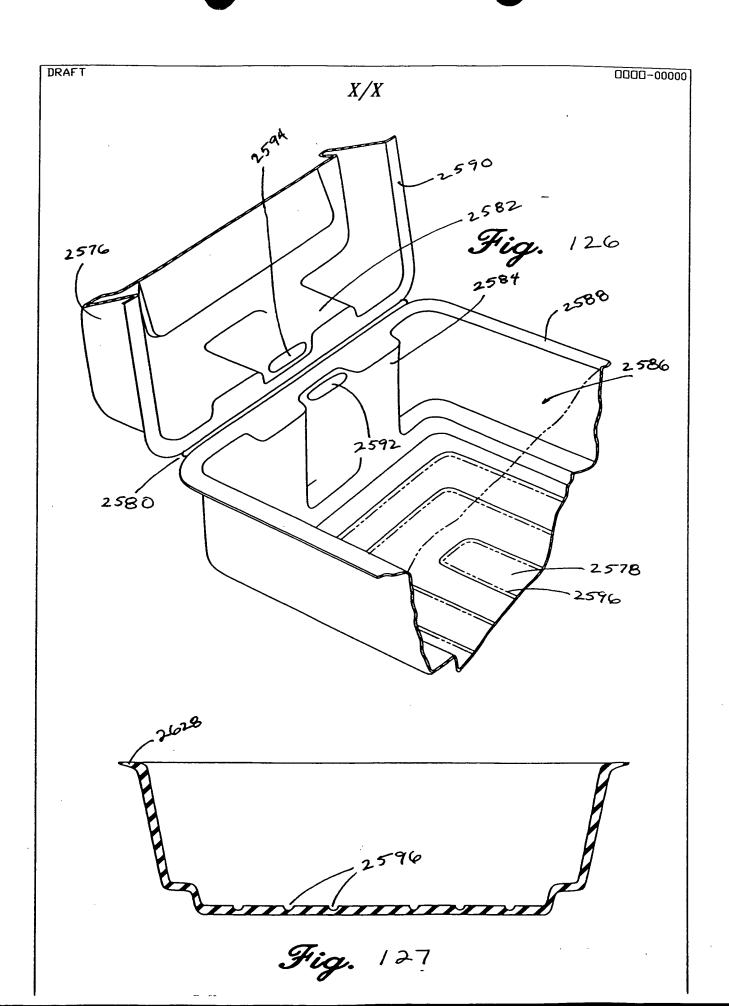
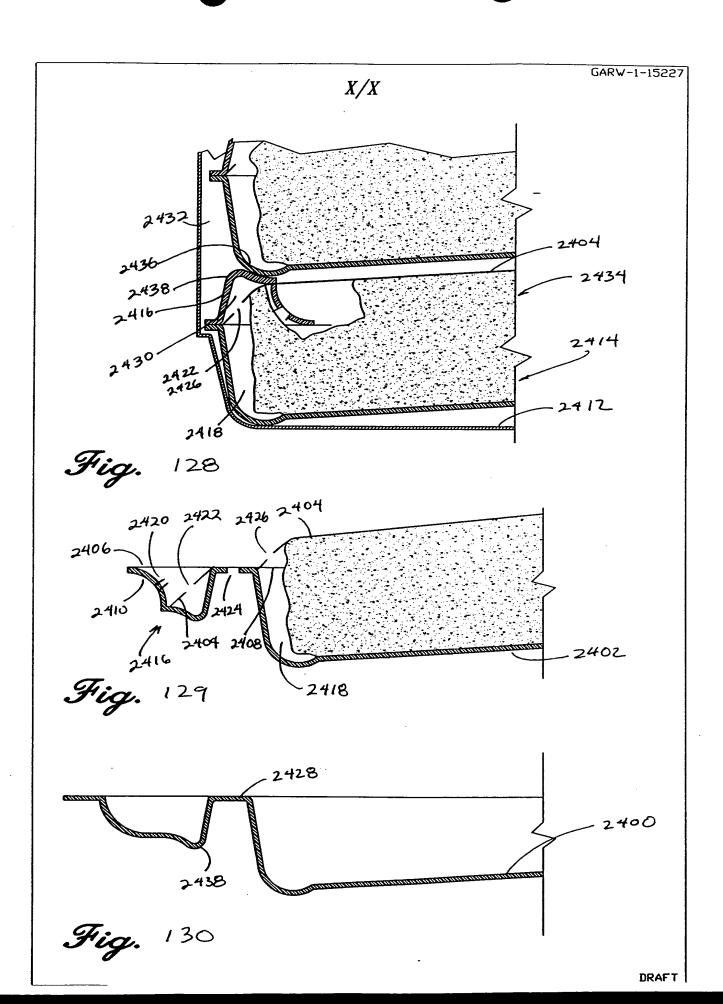


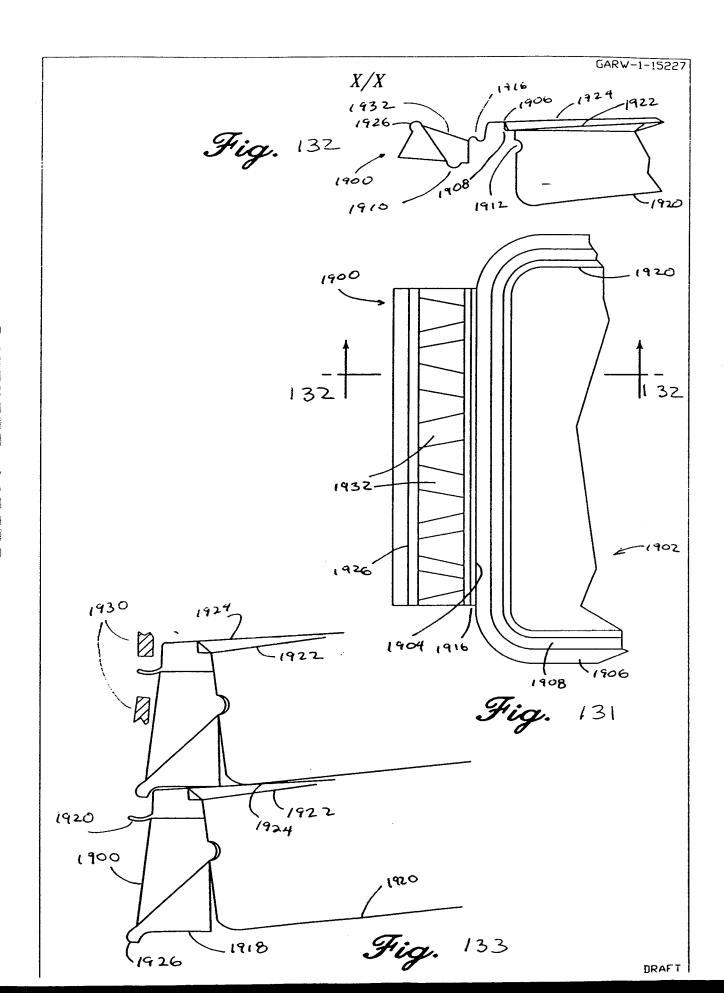
Fig. 117





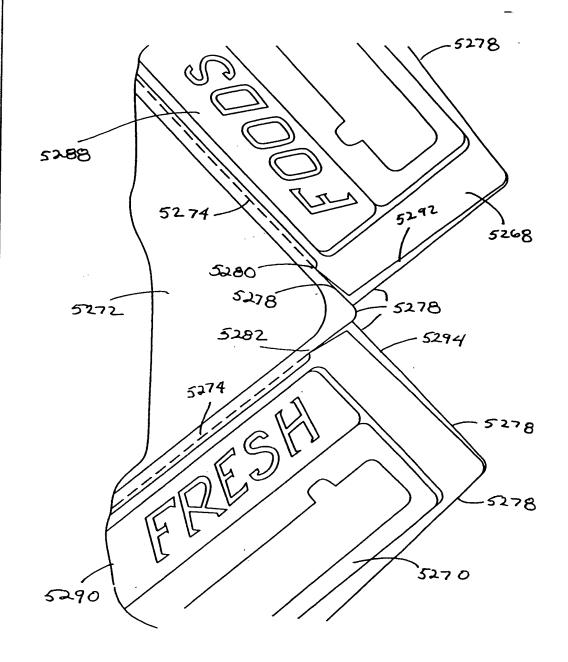


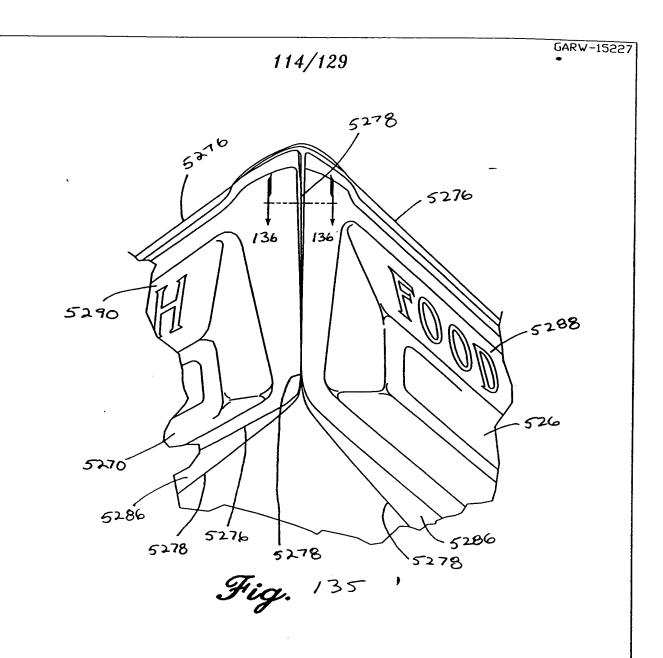


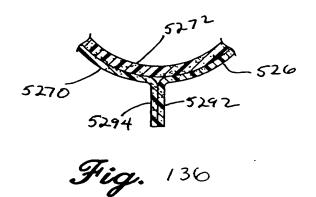


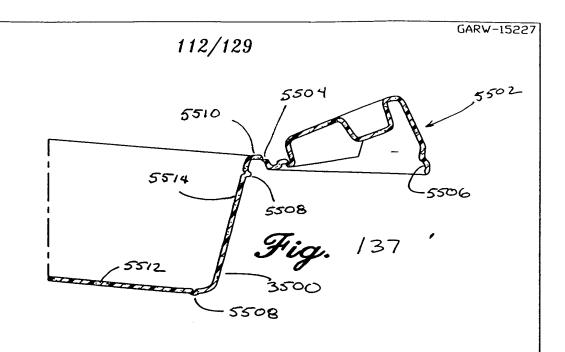
113/129

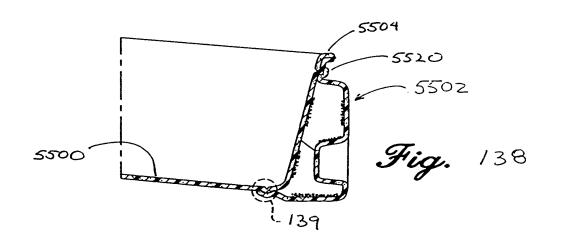
GARW-15227

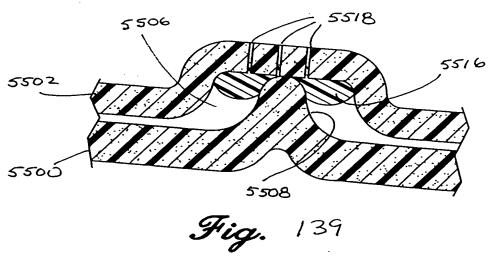




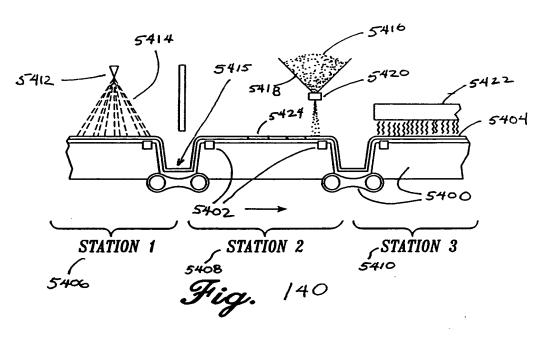


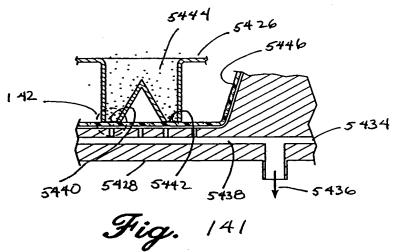


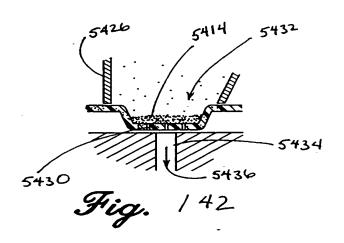


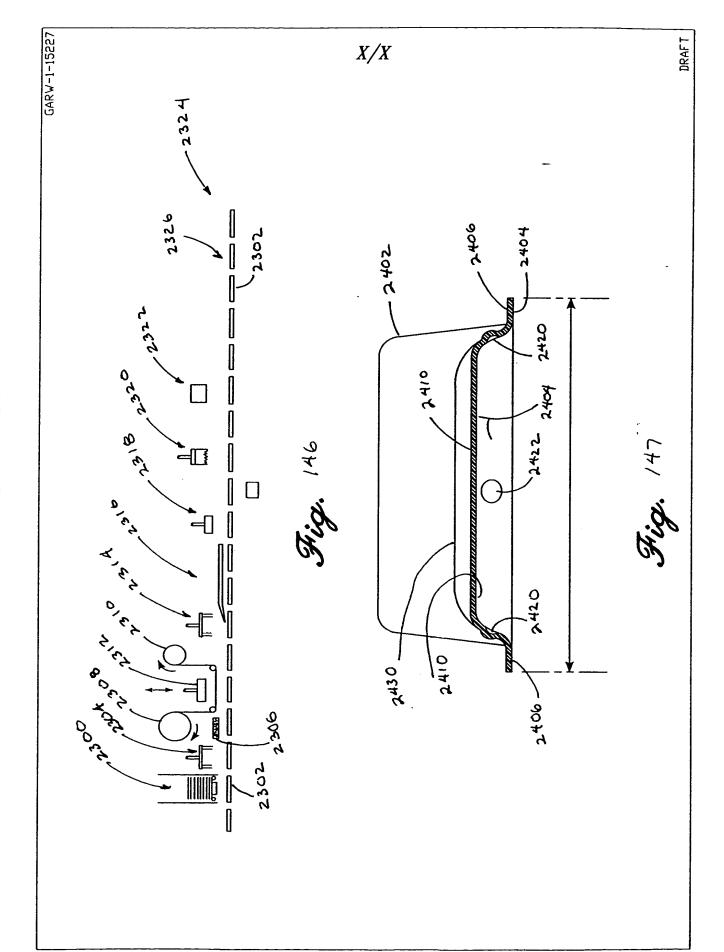


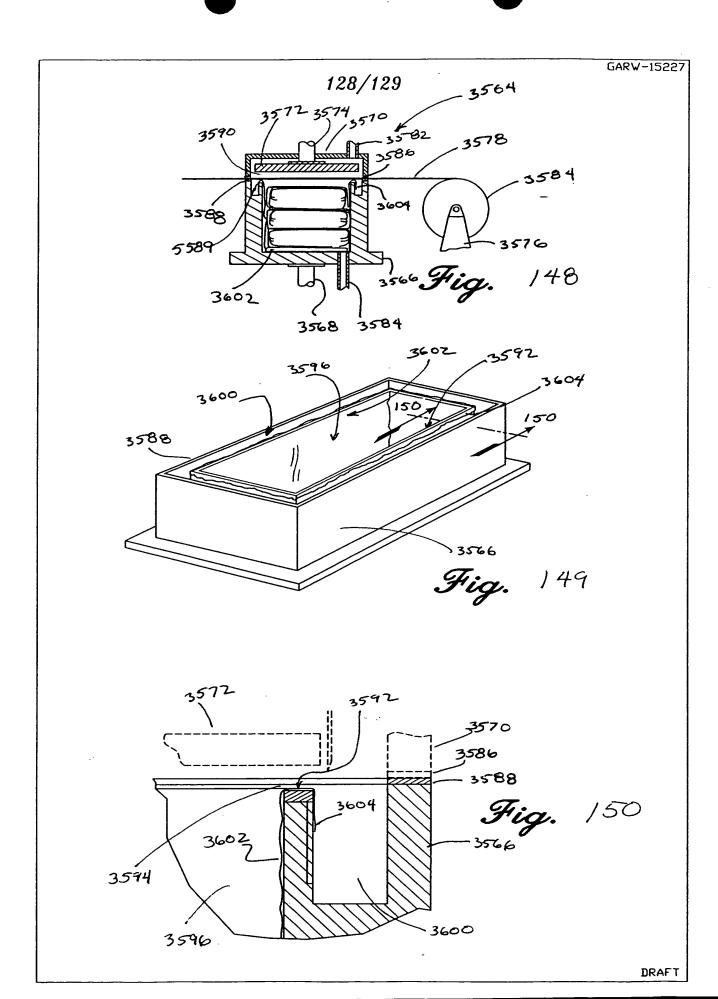
GARW-15227 111/129

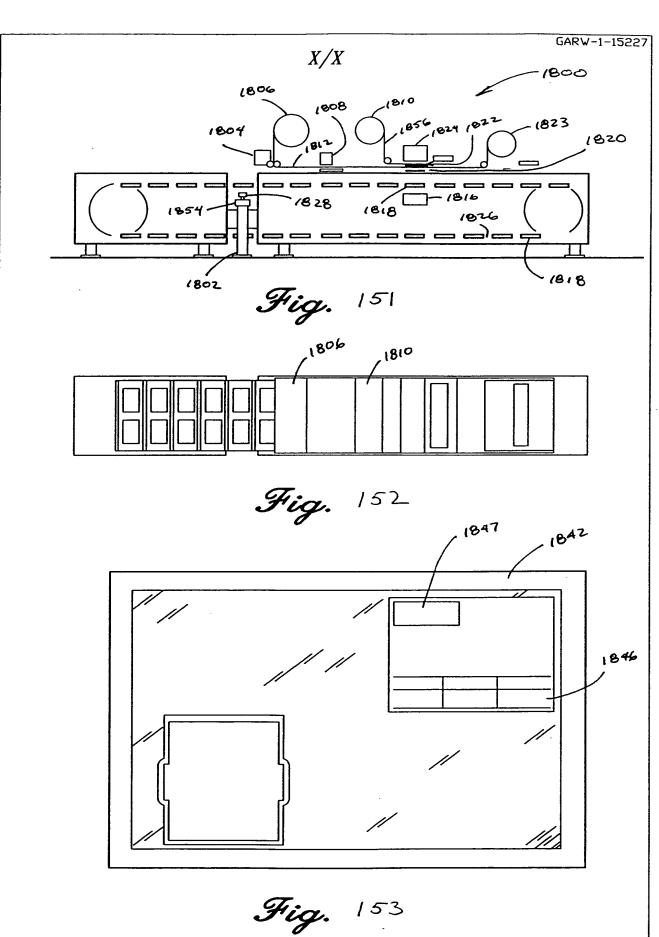




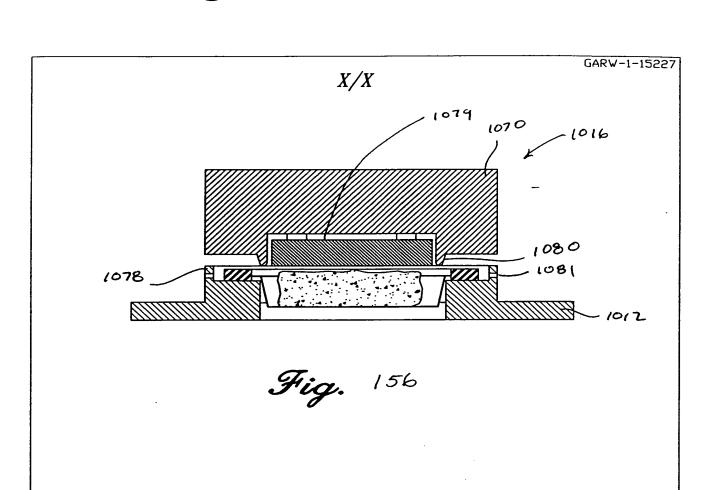


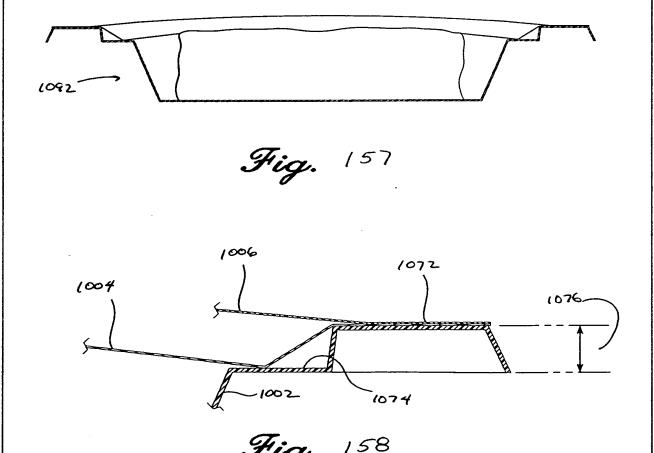


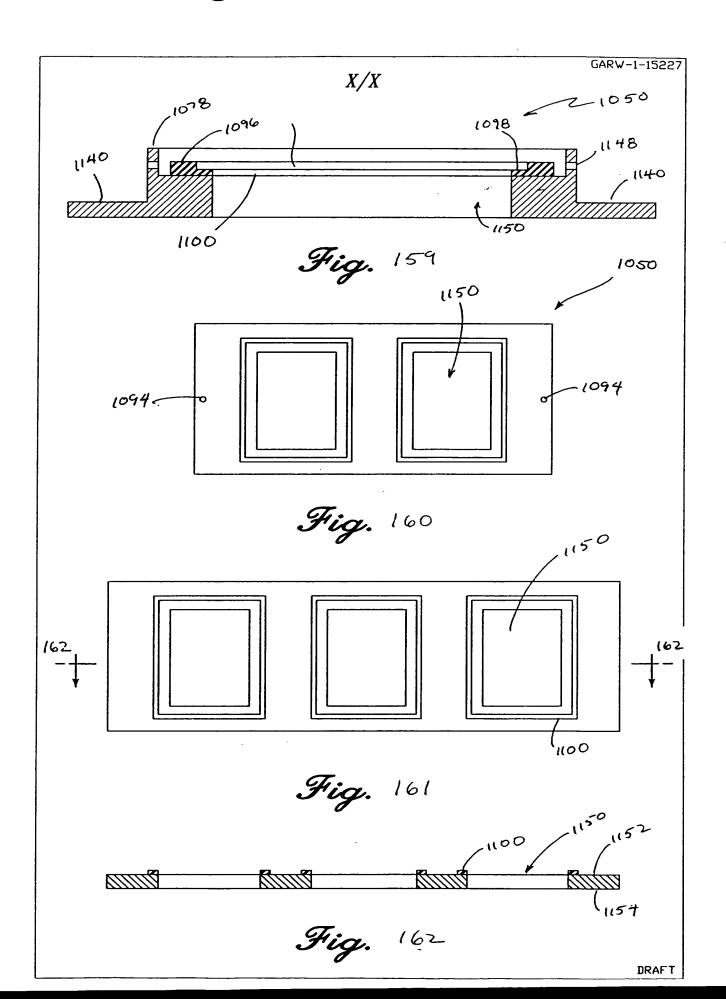


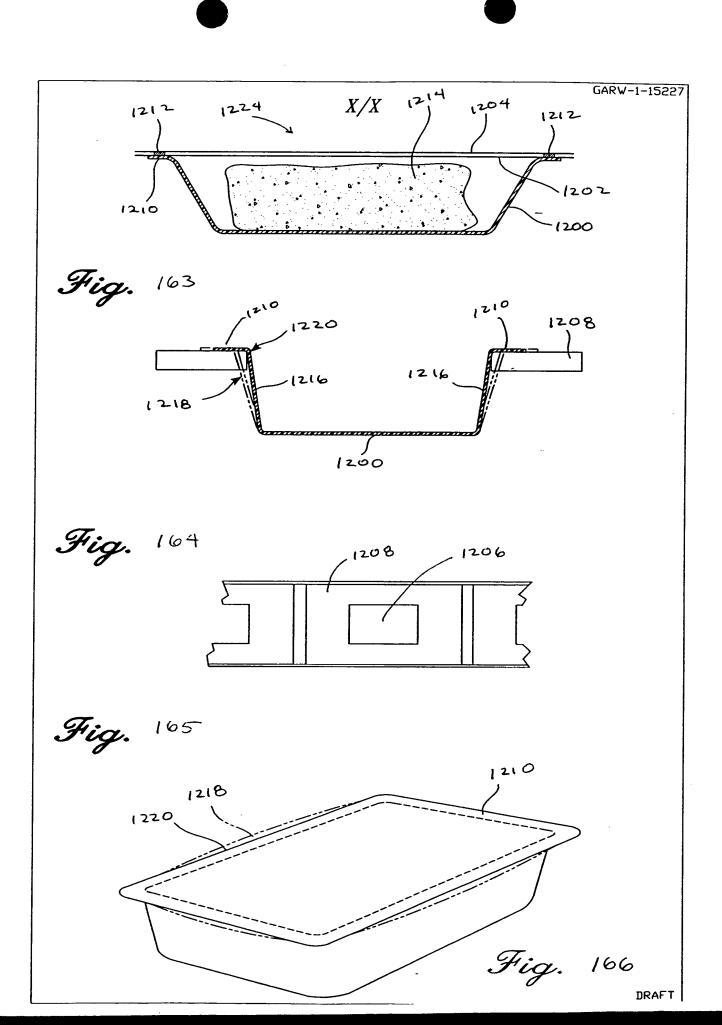


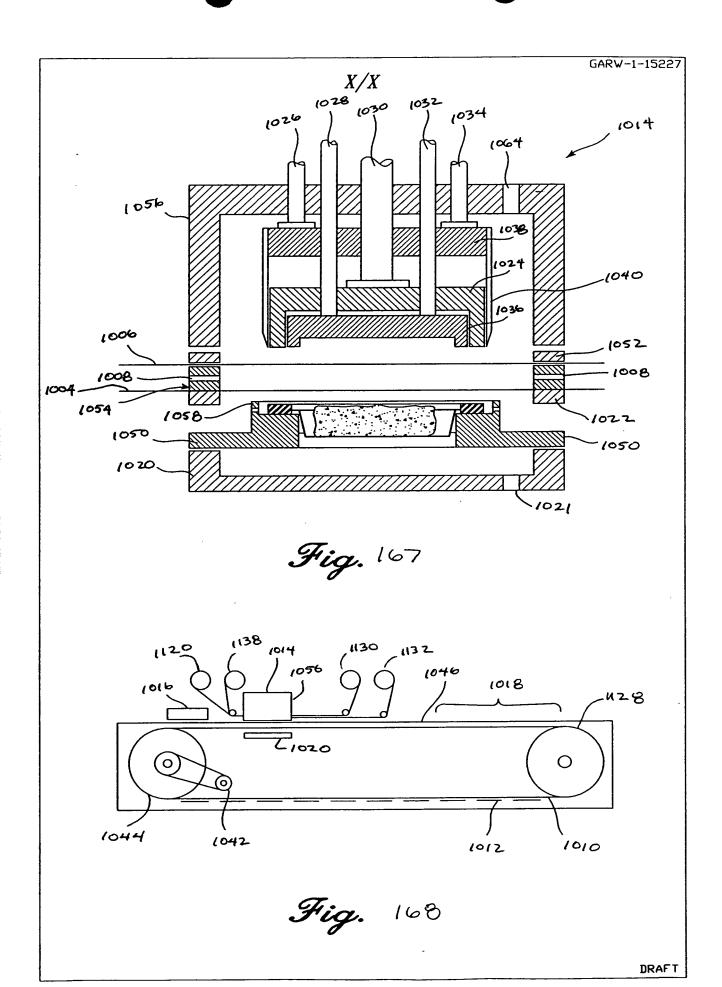
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GARW-1-15227 X/X

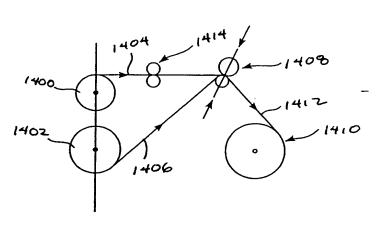


Fig. 169

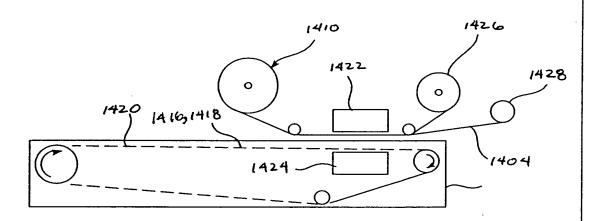
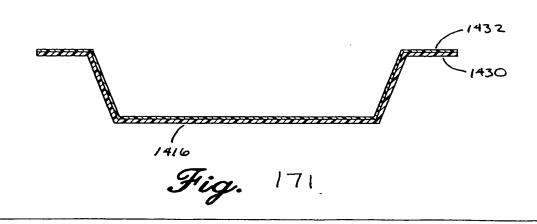
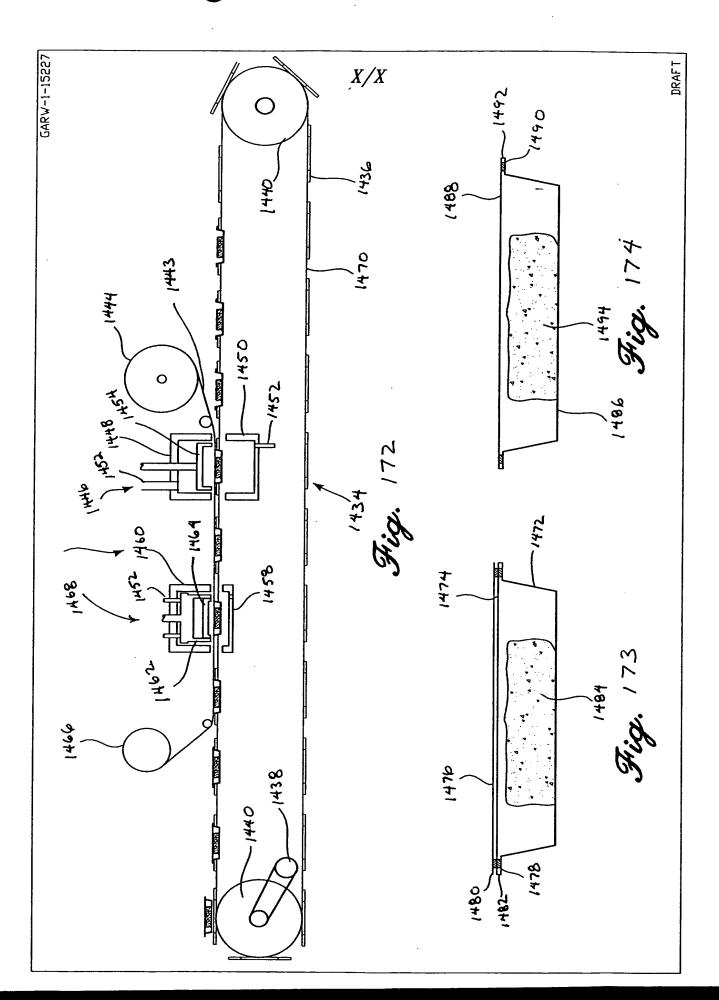
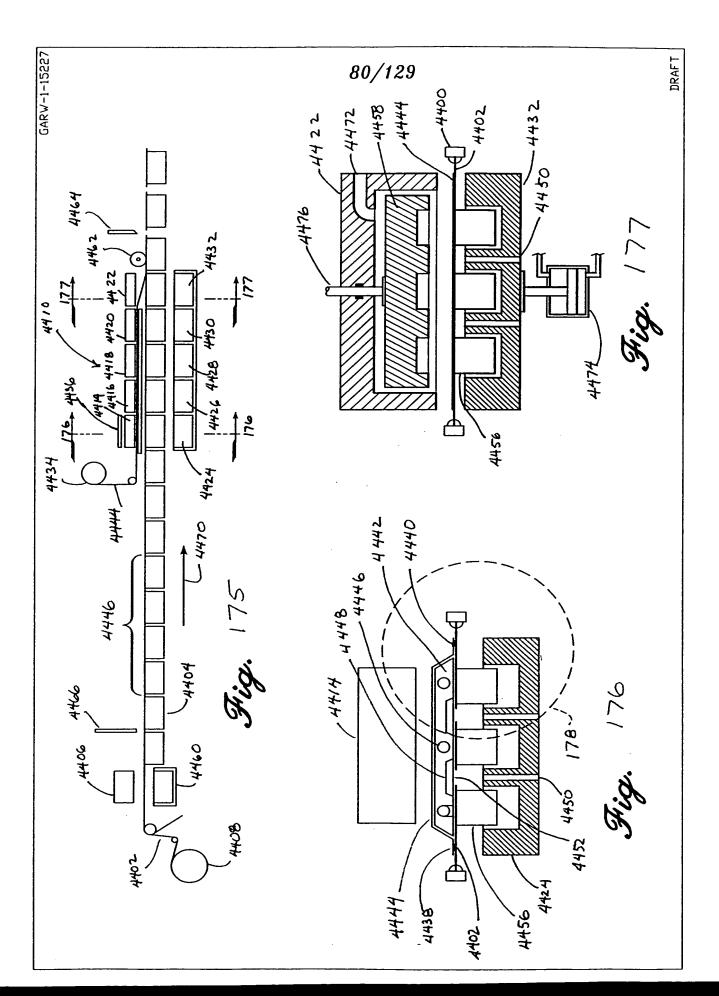


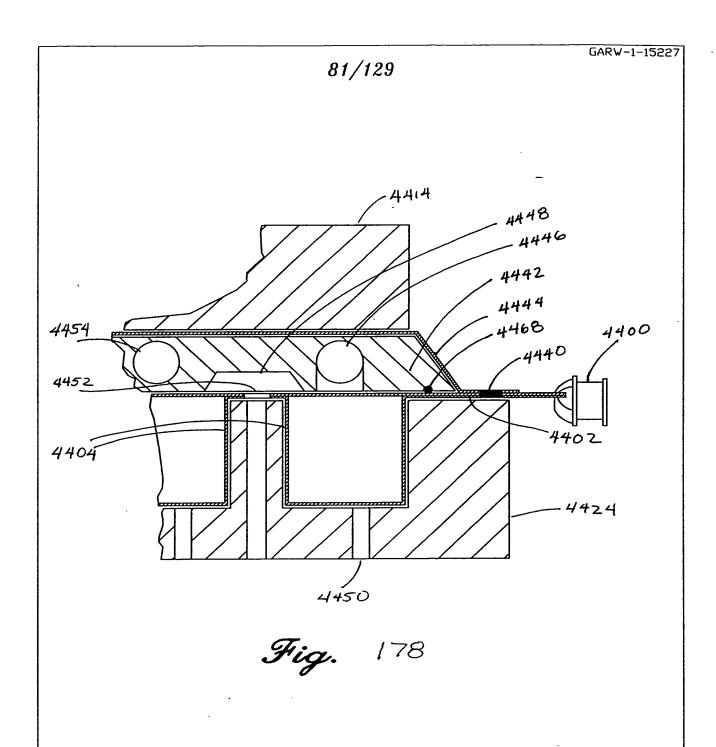
Fig. 170

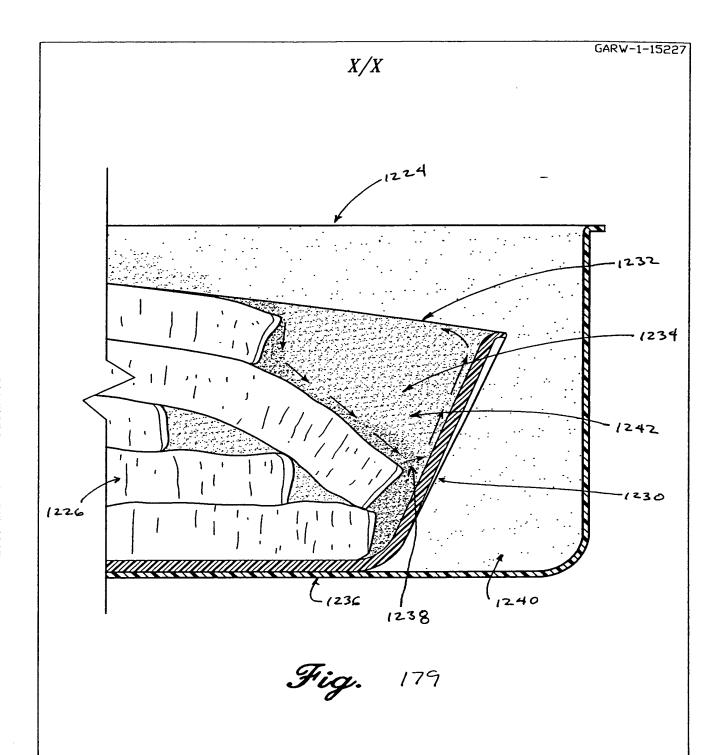


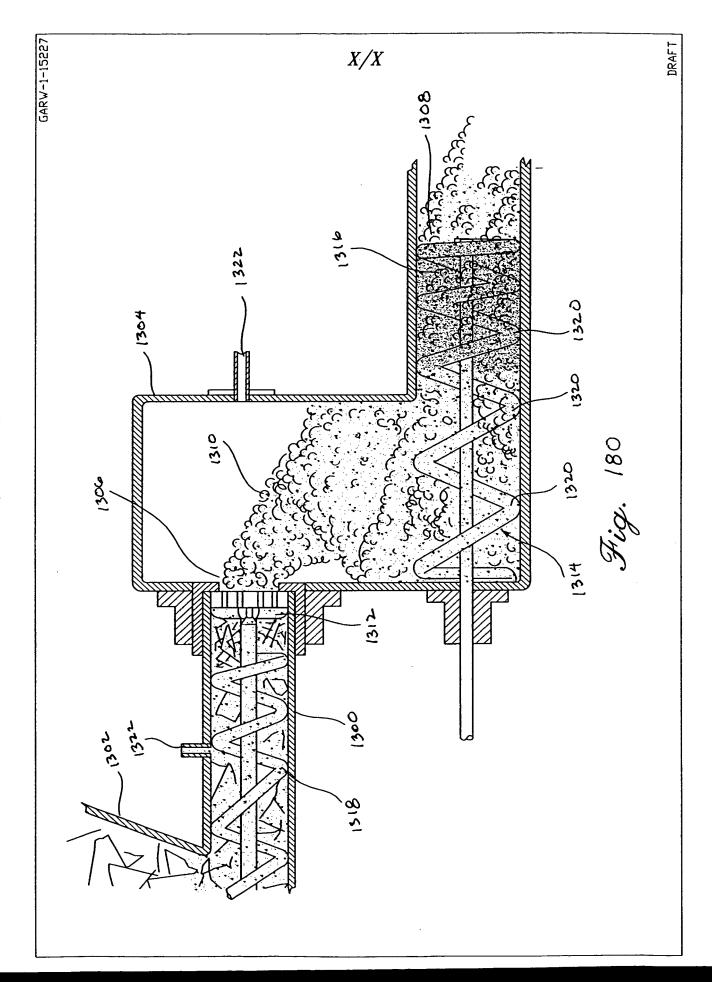
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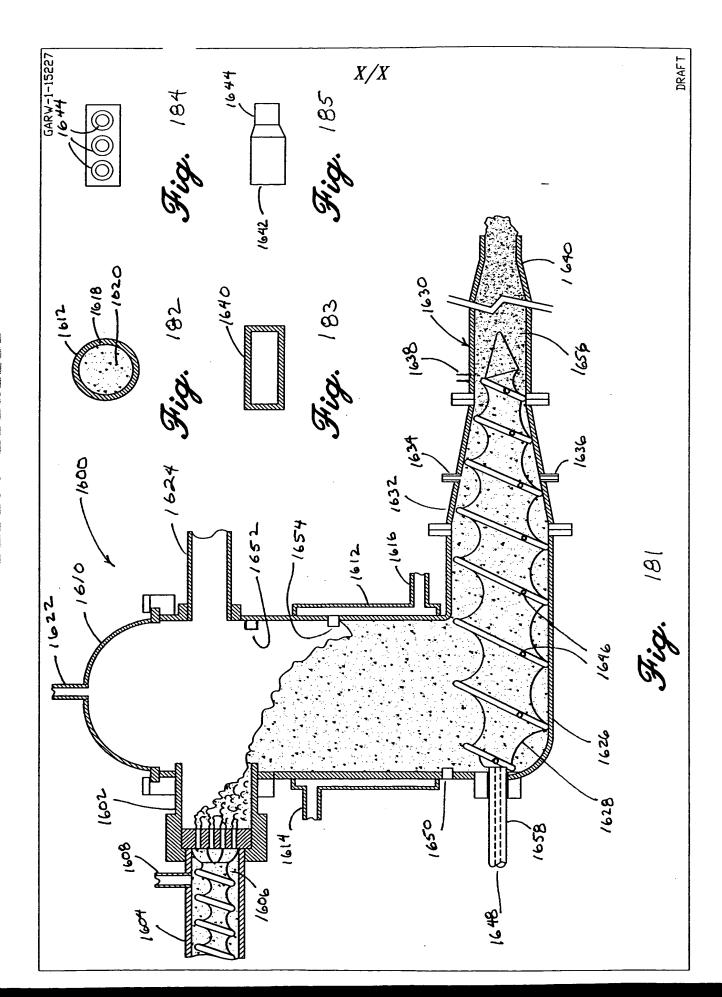




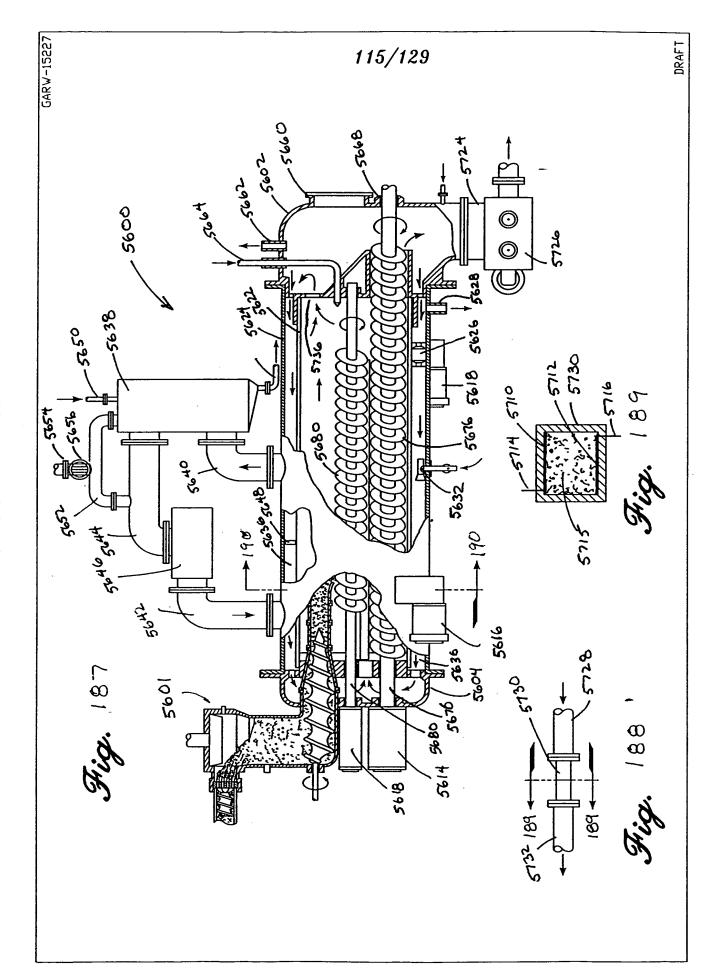






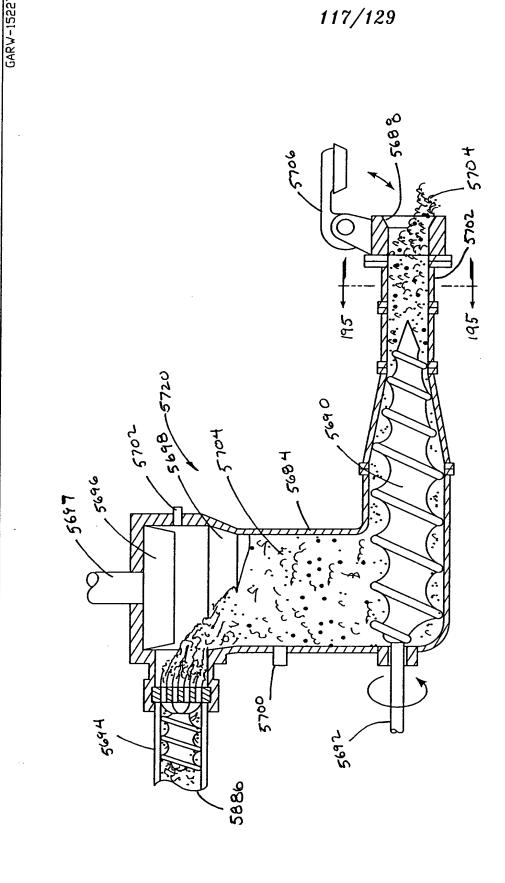


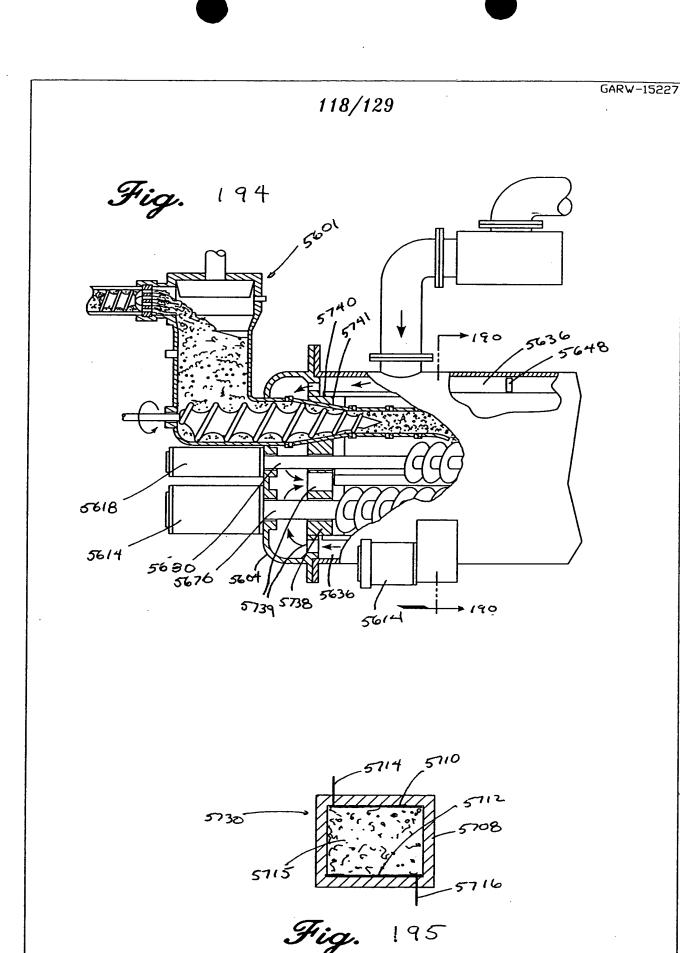
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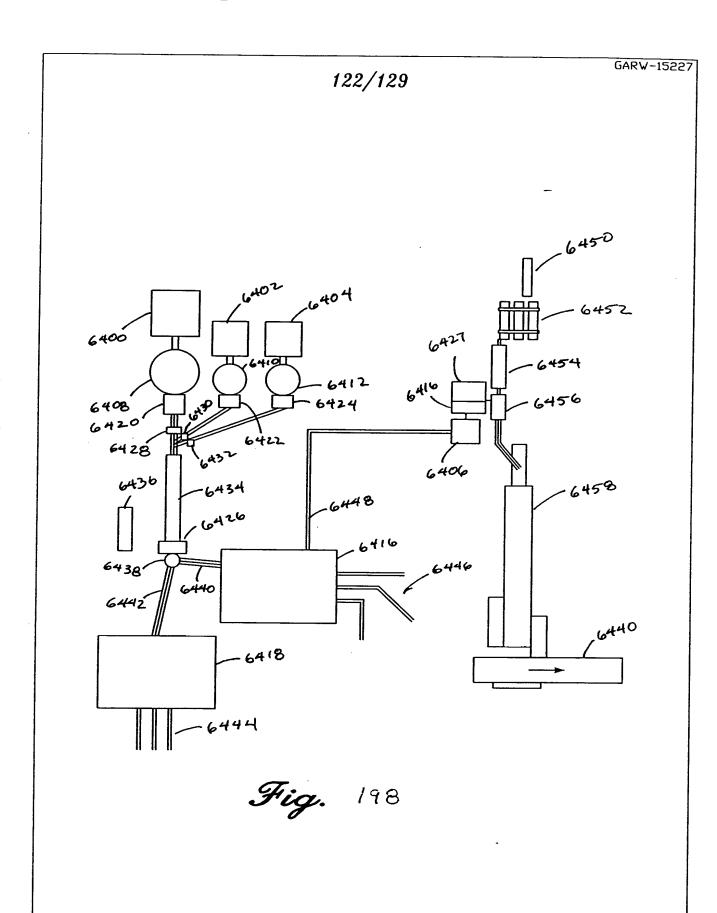
Fig. 193

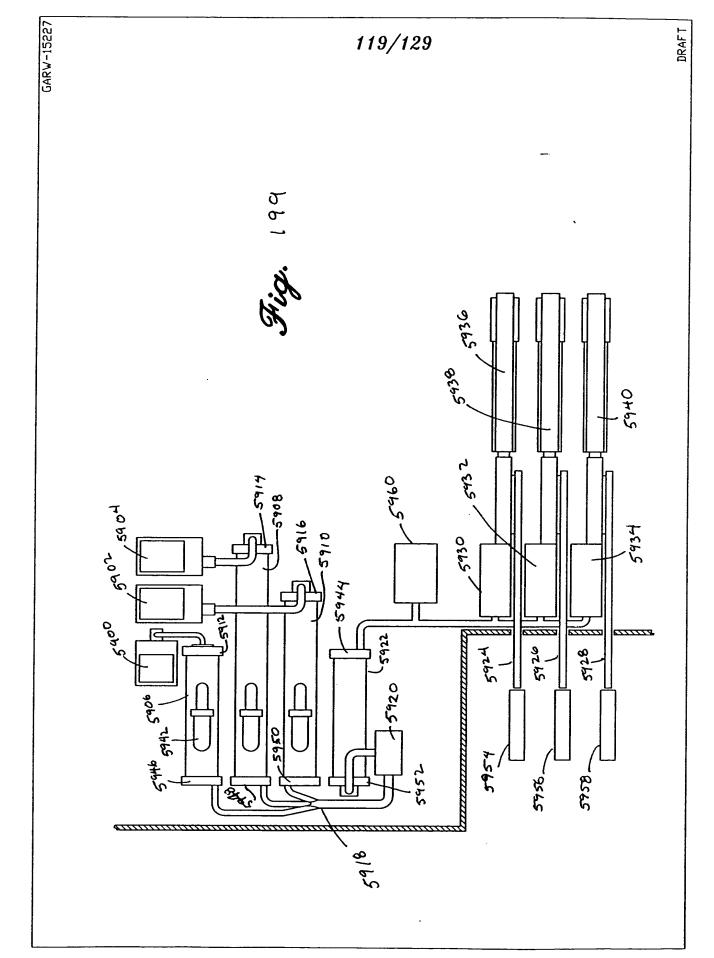




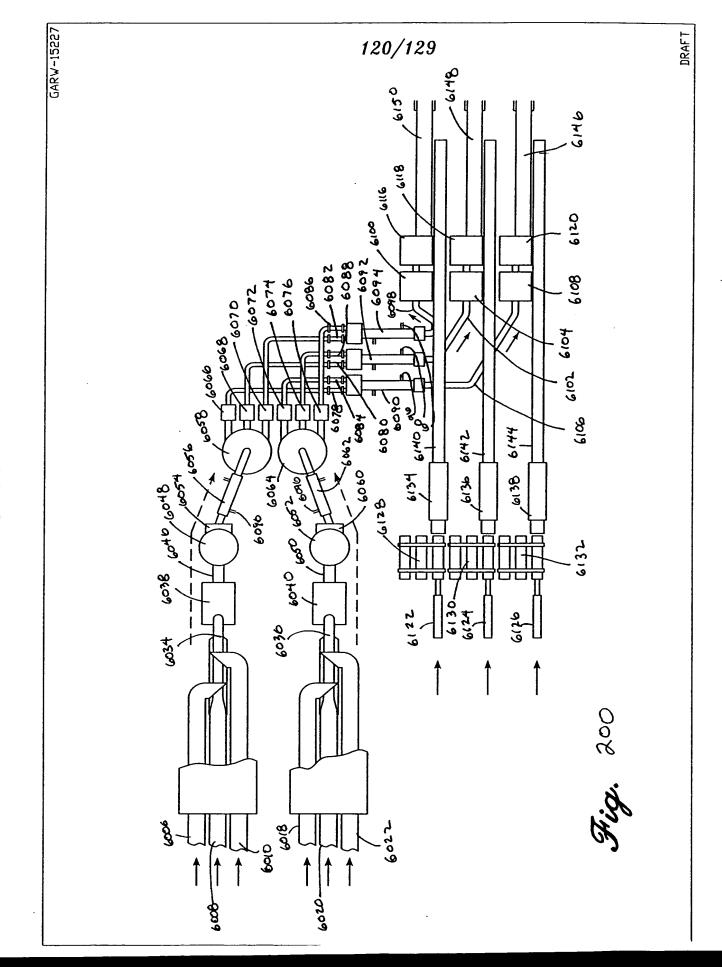
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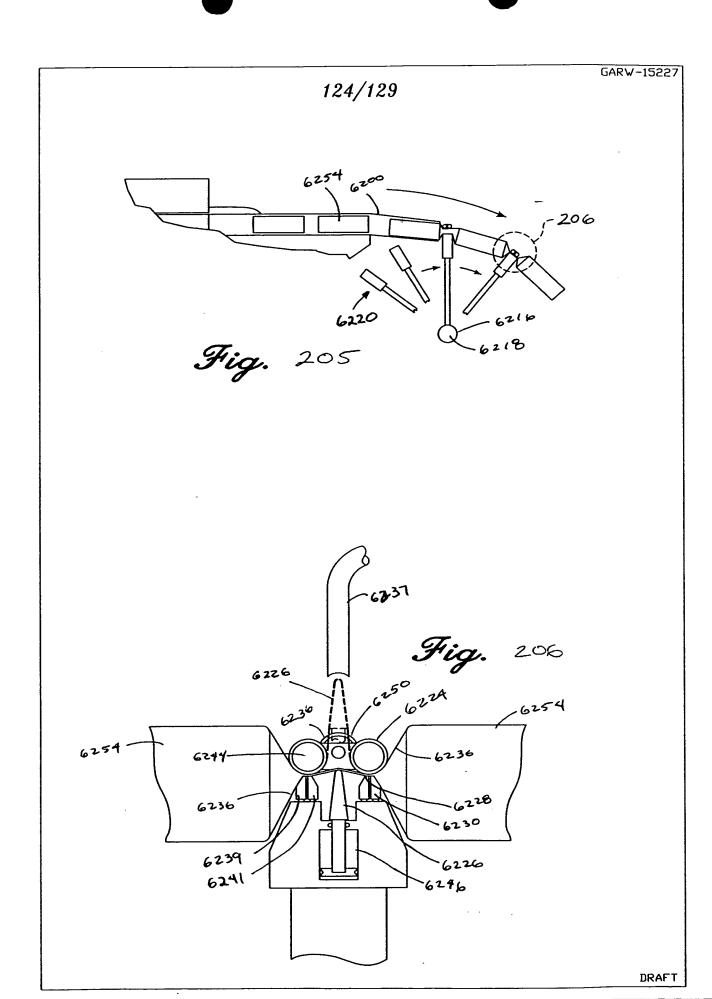


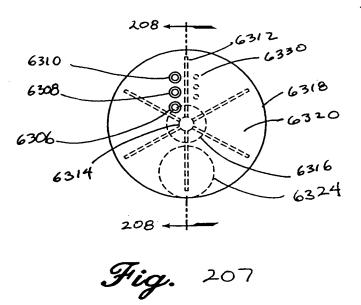


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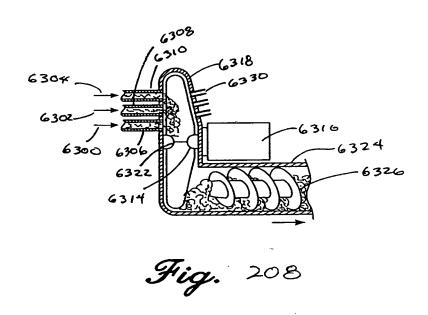


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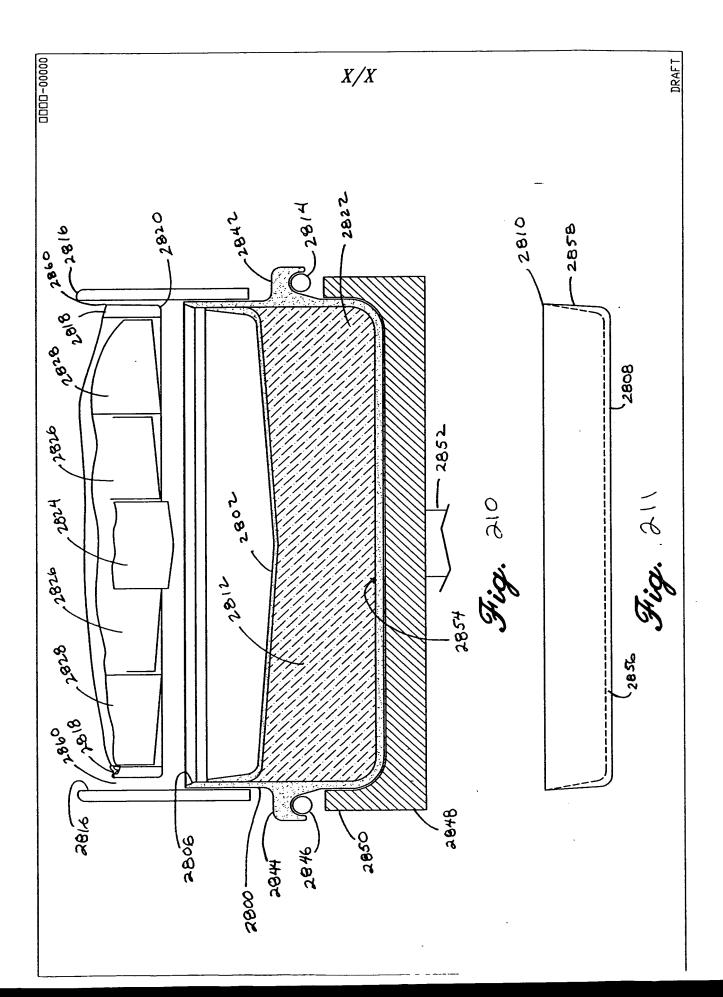


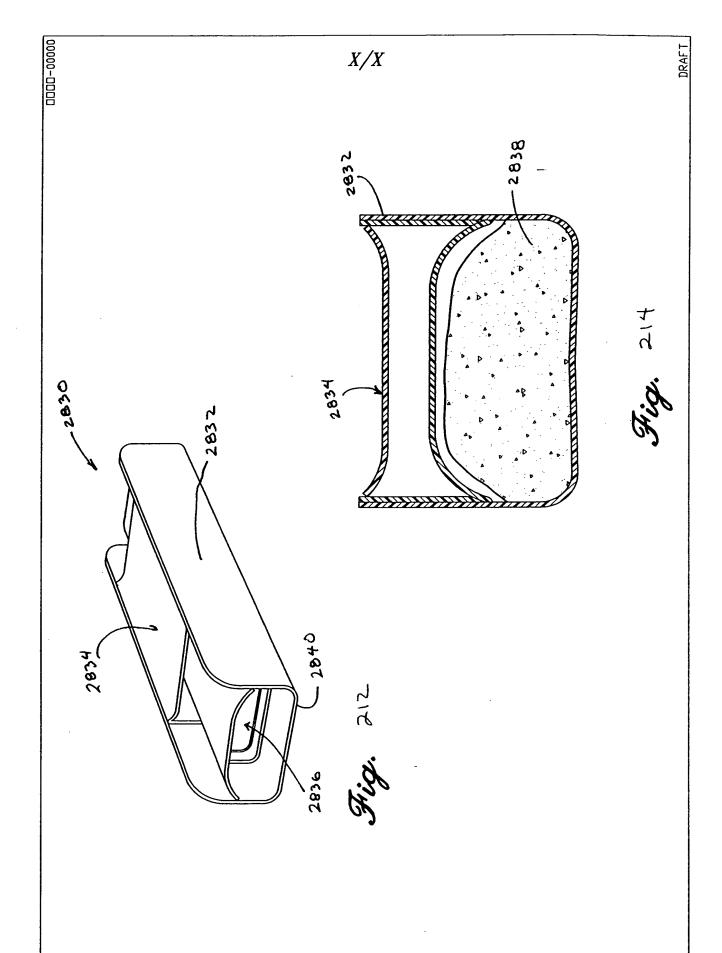


207

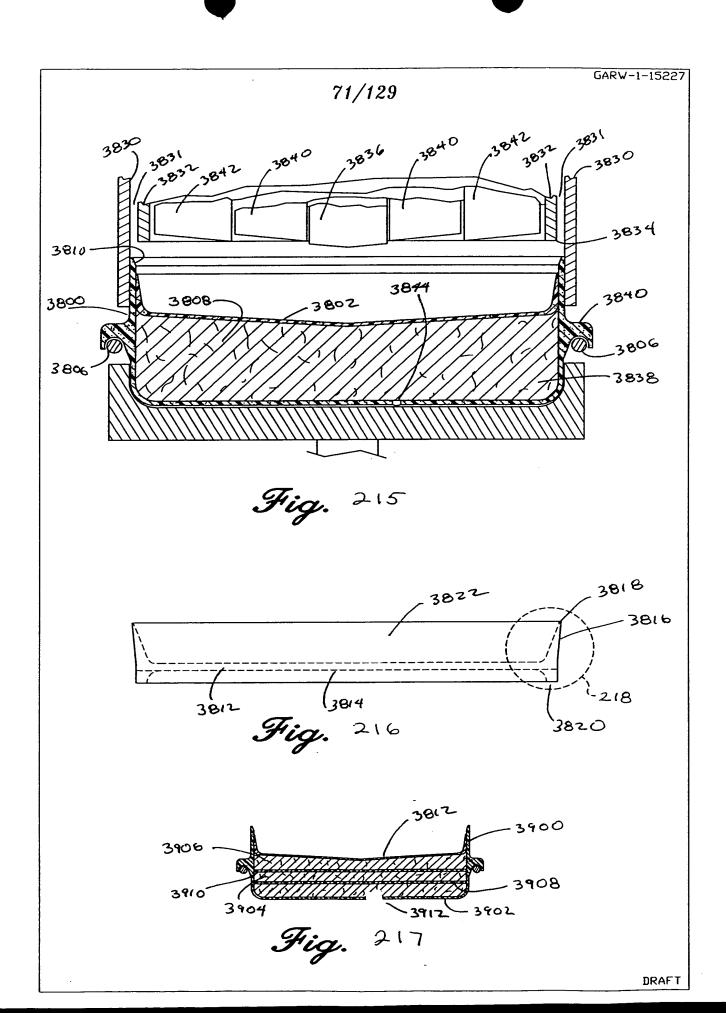


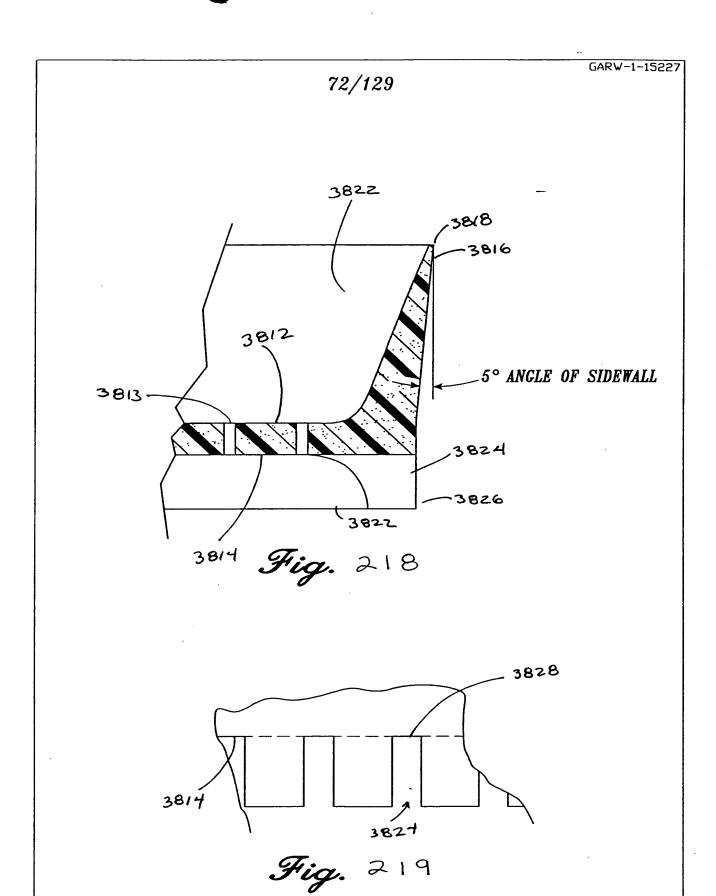
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4004 4006 4000 4003 Fig. 220 4002

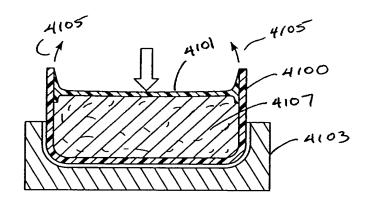
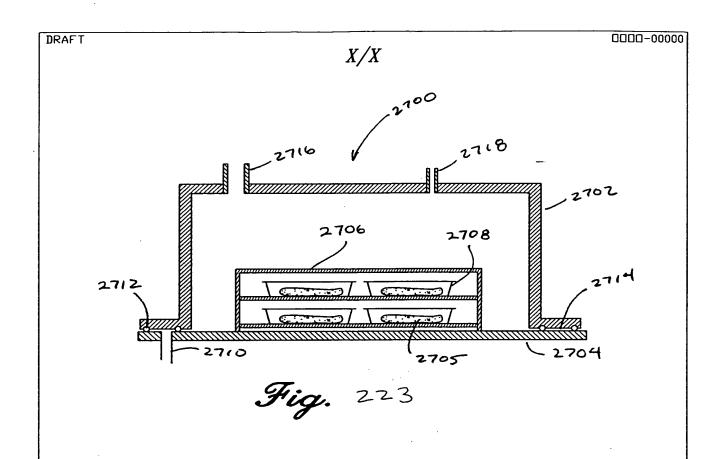
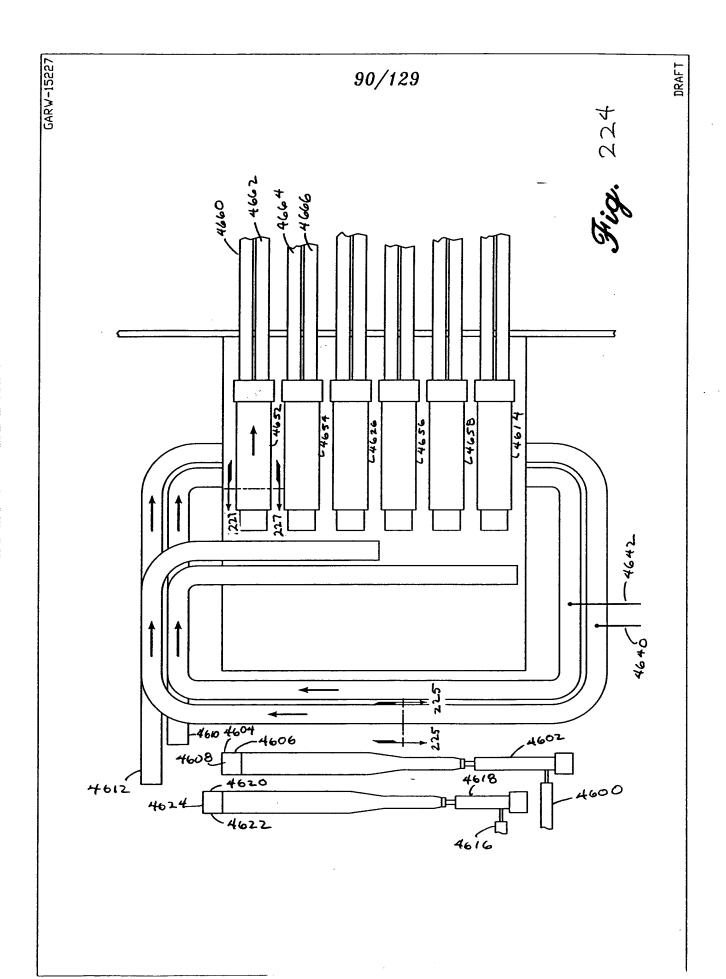


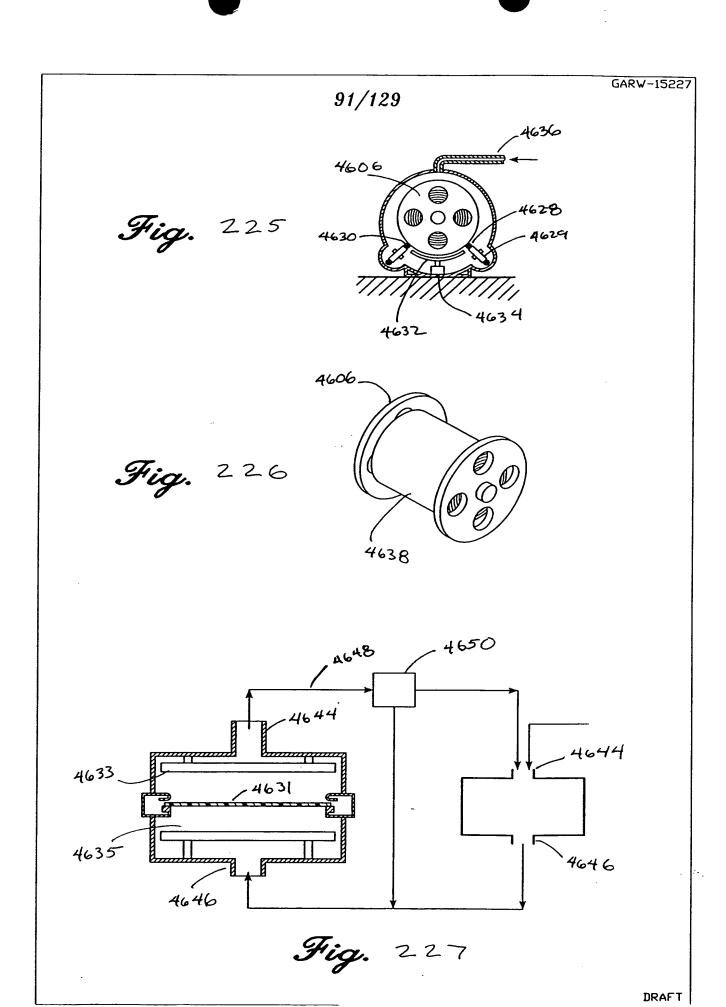
Fig. 221

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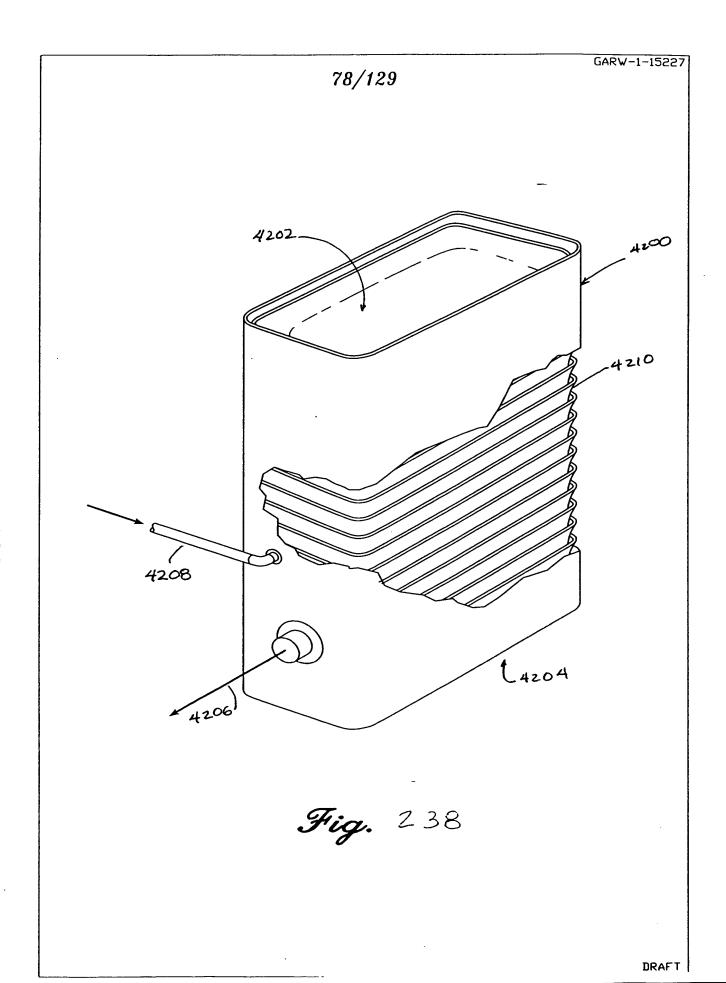
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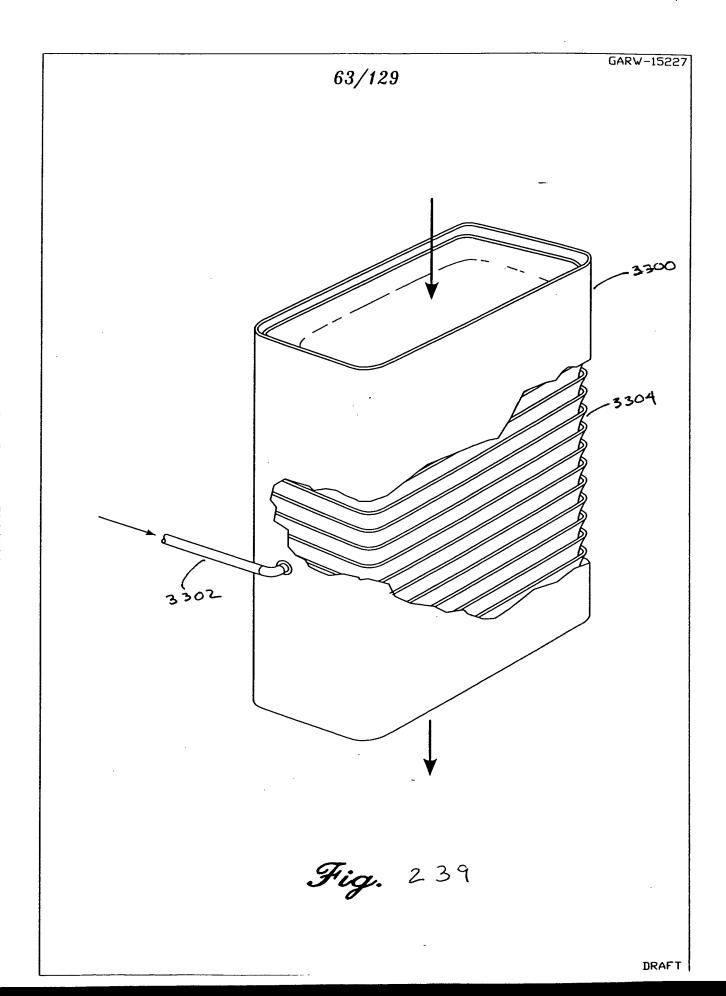
GARW-1-15227 89/129 4500 4506 4502 4508 Fig. 229' 4504 4510 230 Fig. 231 Fig. 232 Fig. 233 Fig. 234 Fig. 235 P

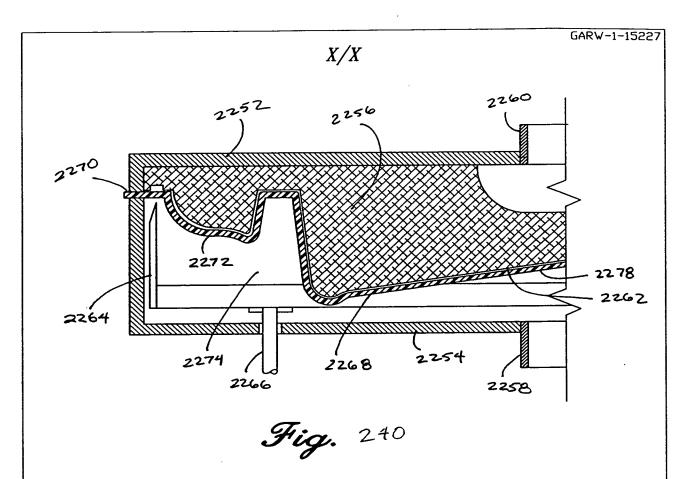
Fig. 236

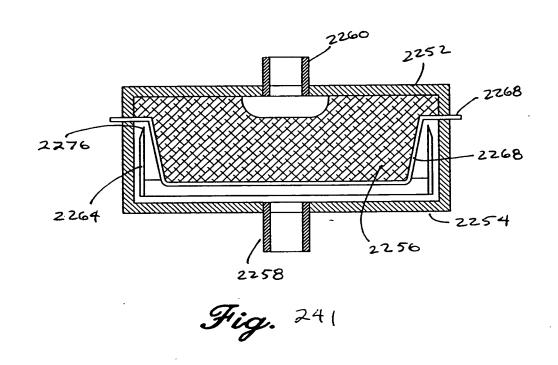
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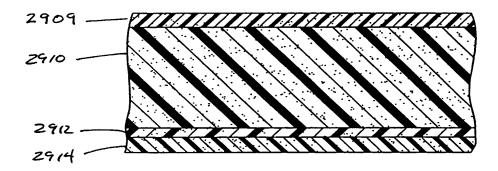
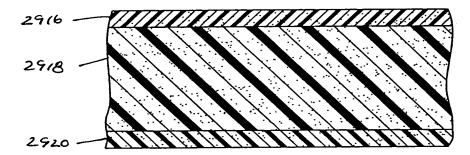
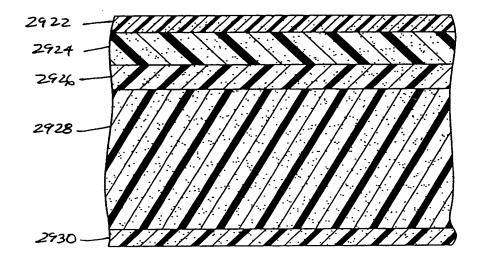
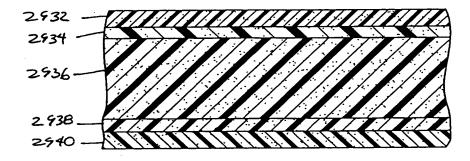
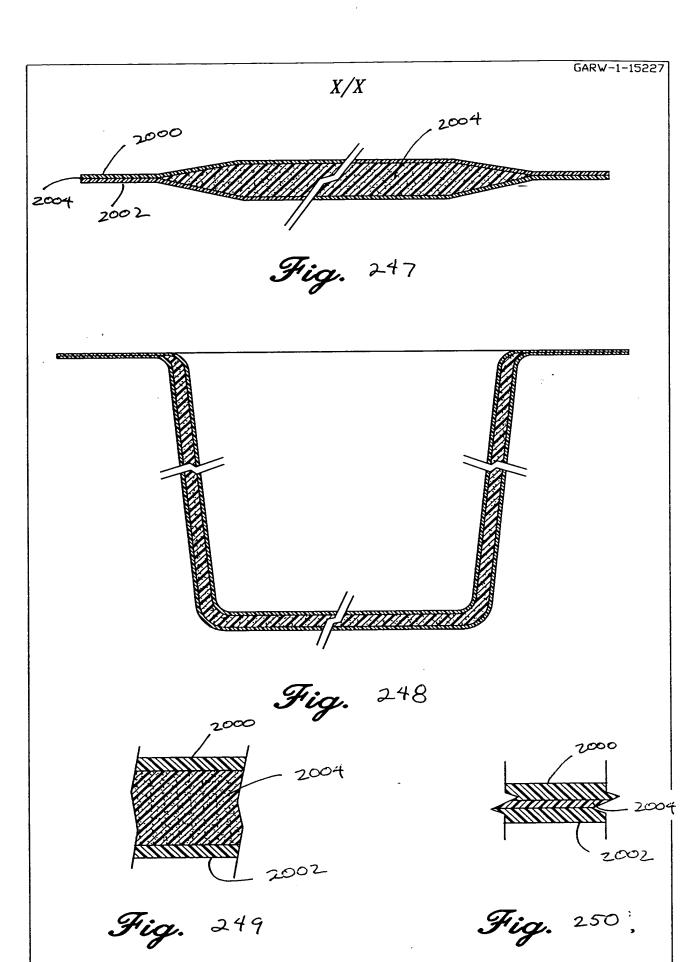


Fig. 243 '





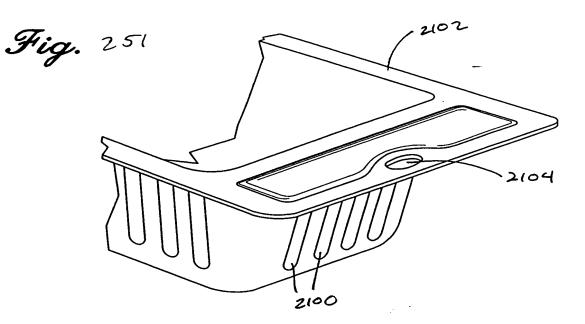




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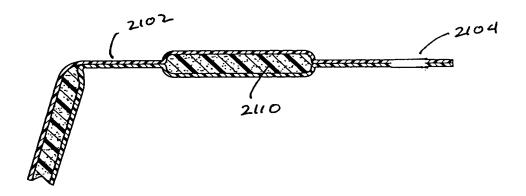
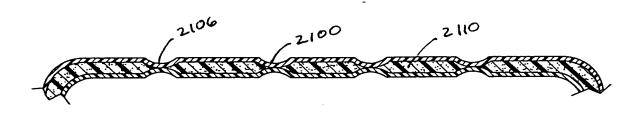
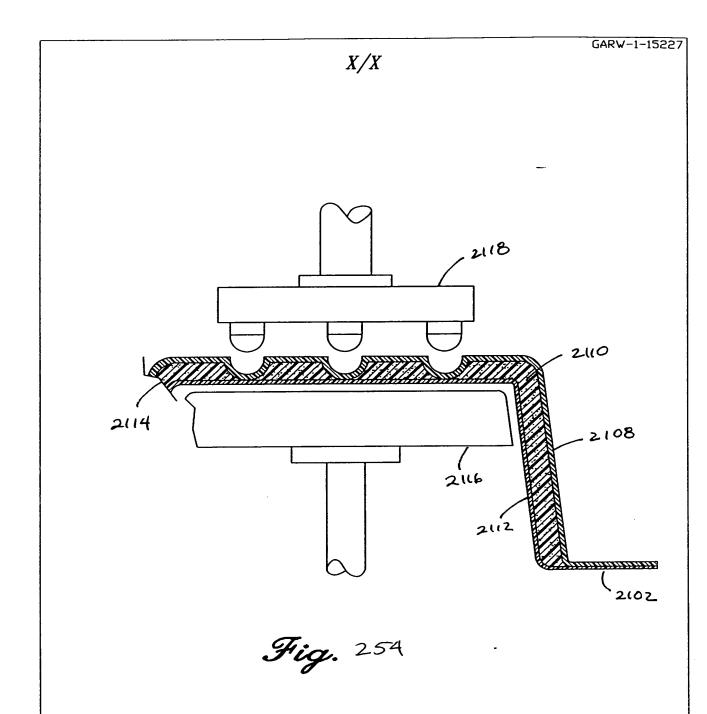
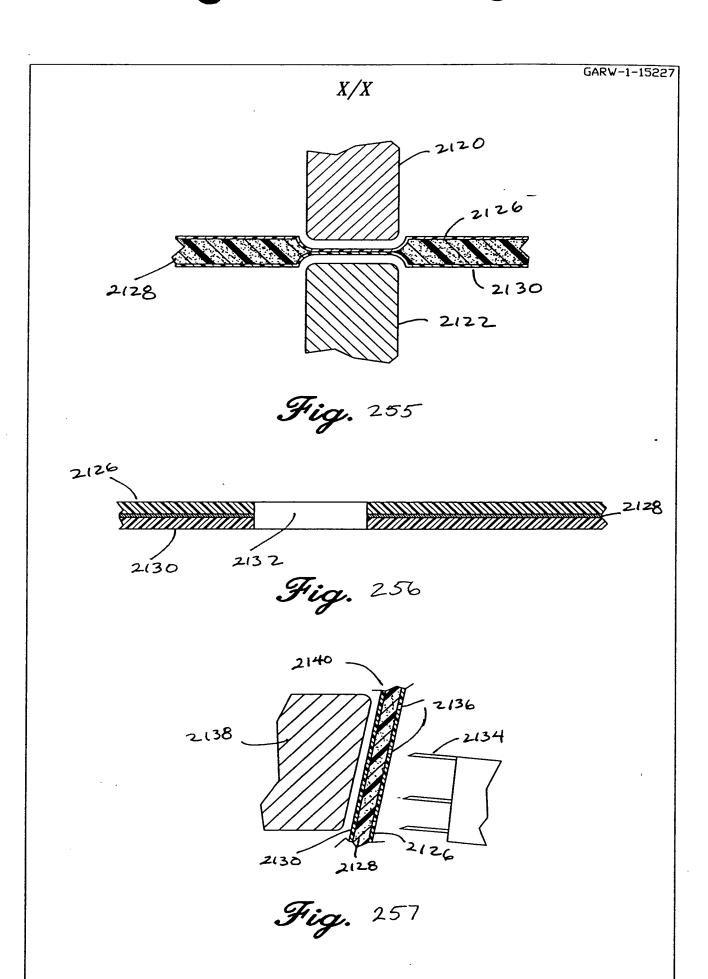
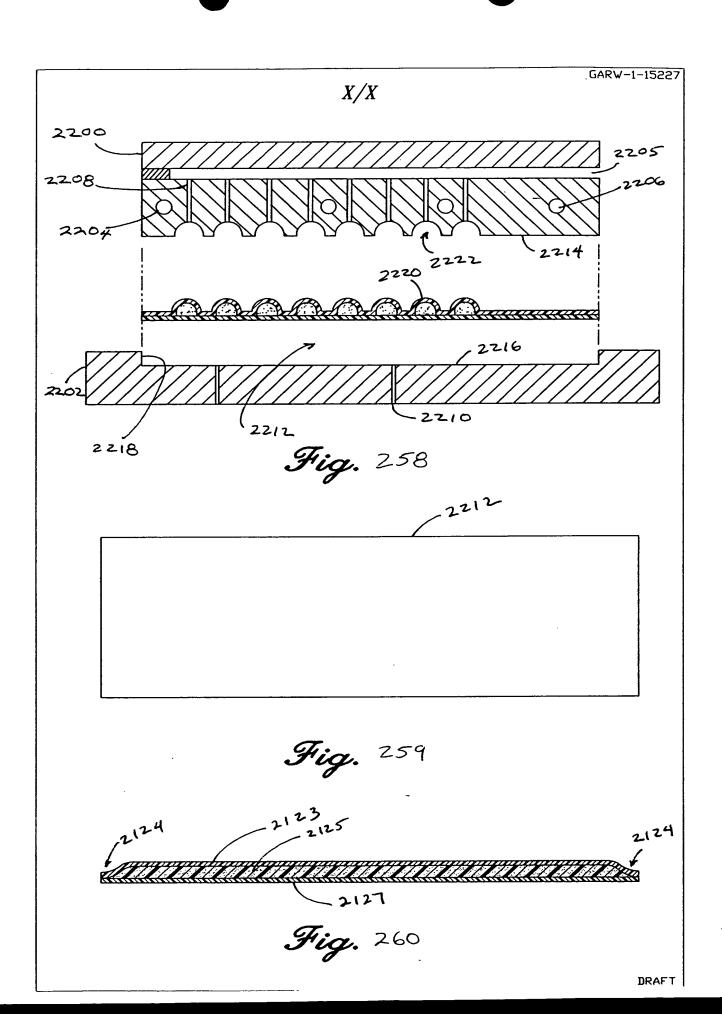


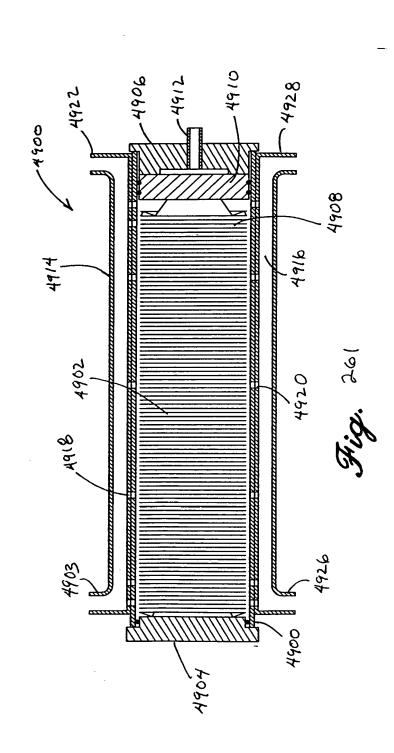
Fig. 252

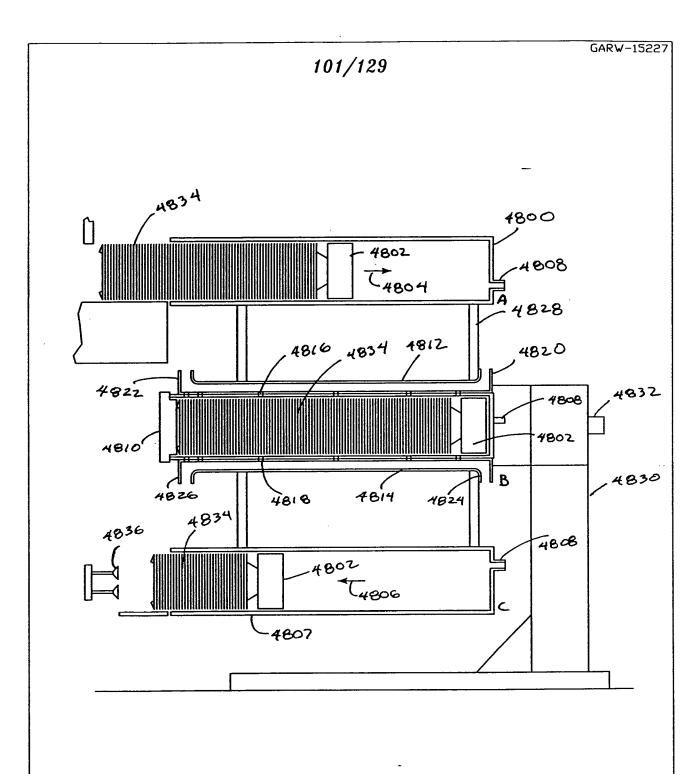












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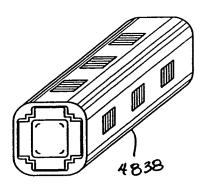
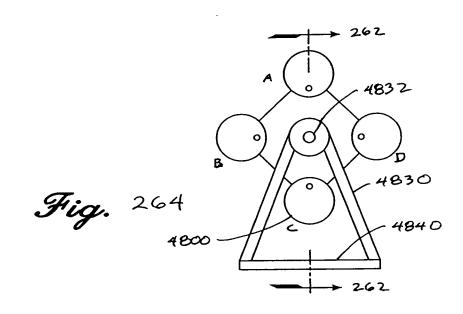
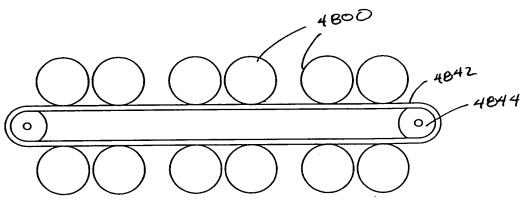
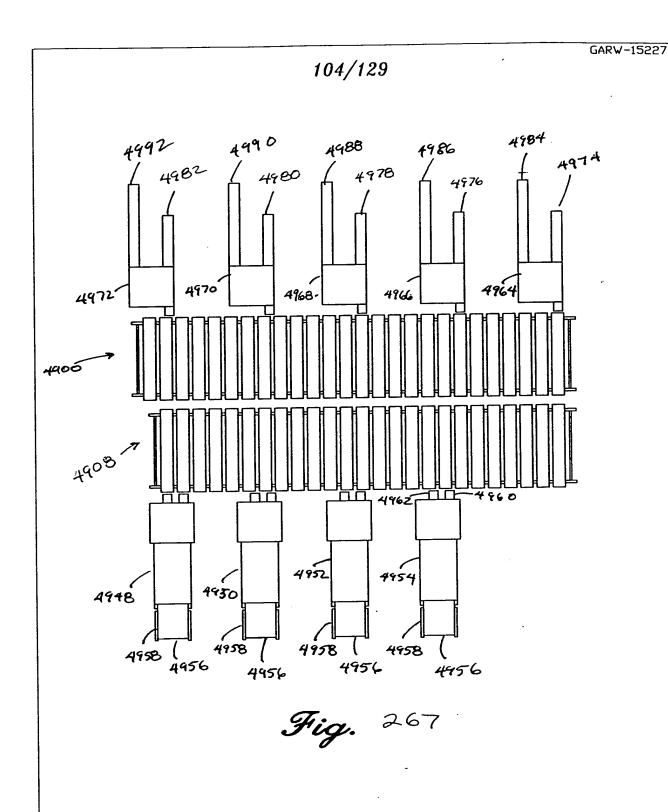
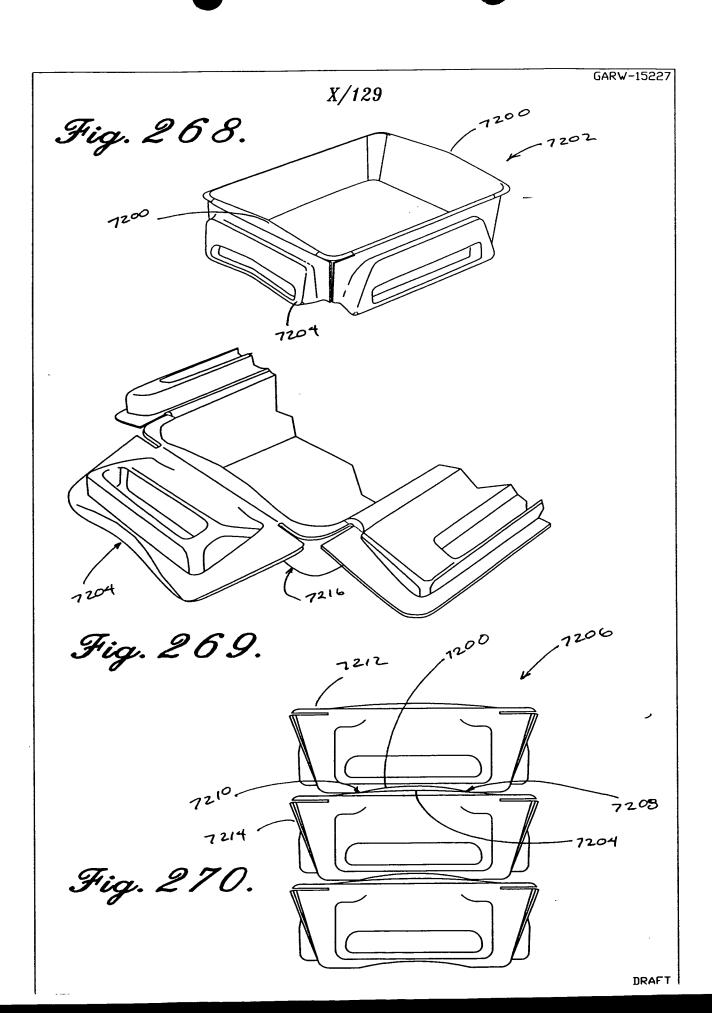


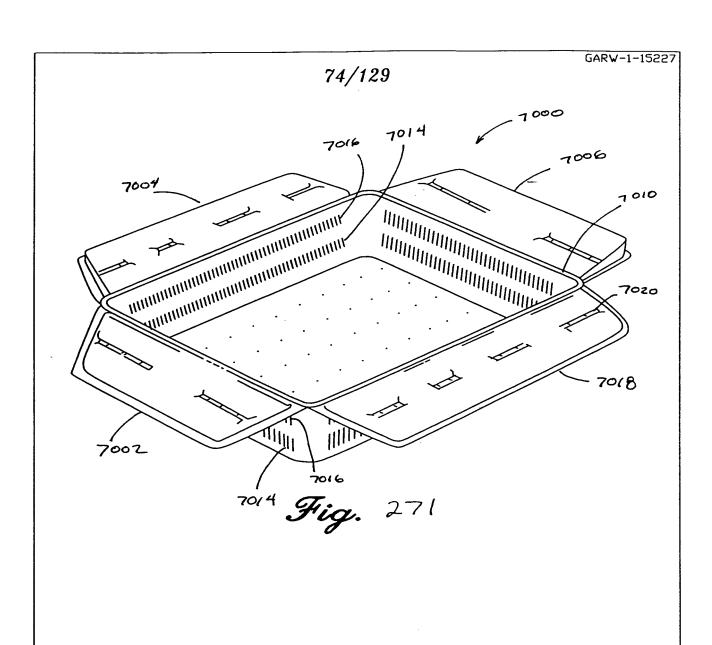
Fig. 263











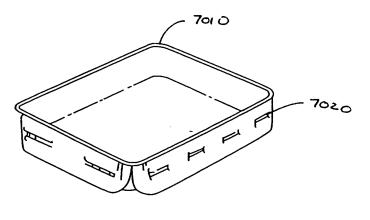




Fig. 273.

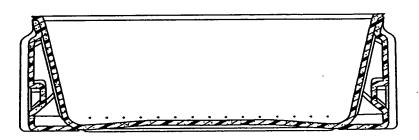
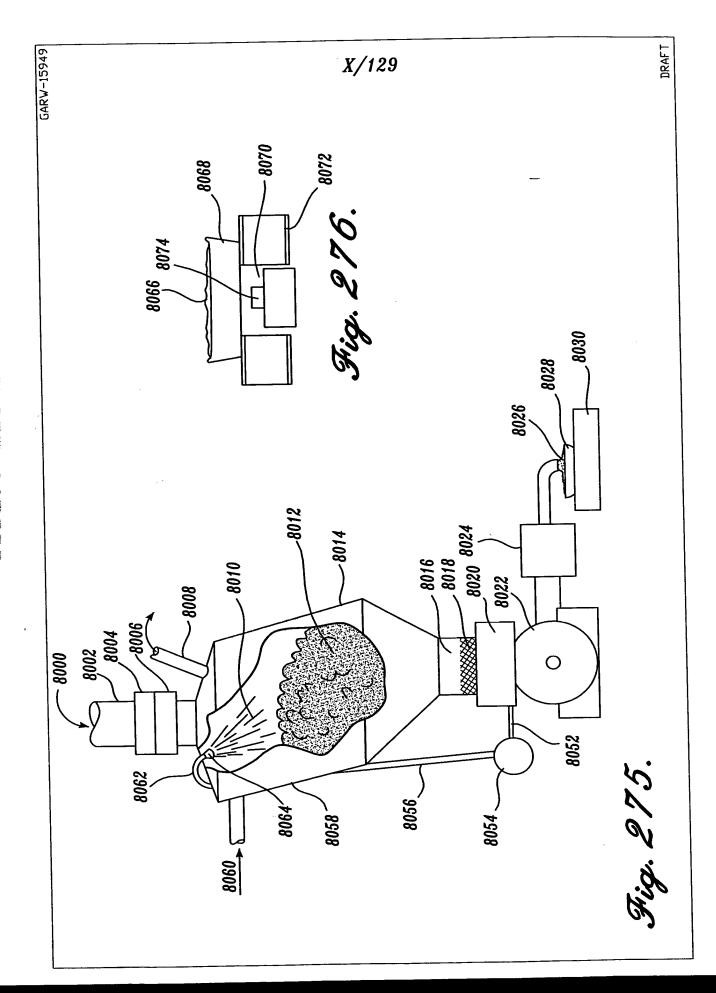
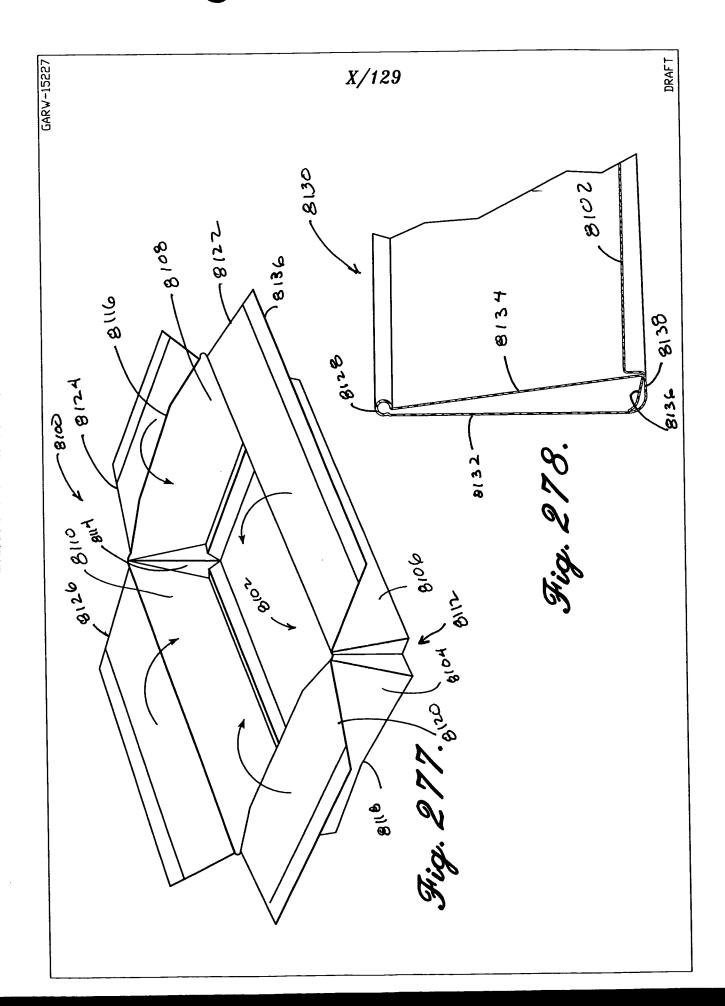
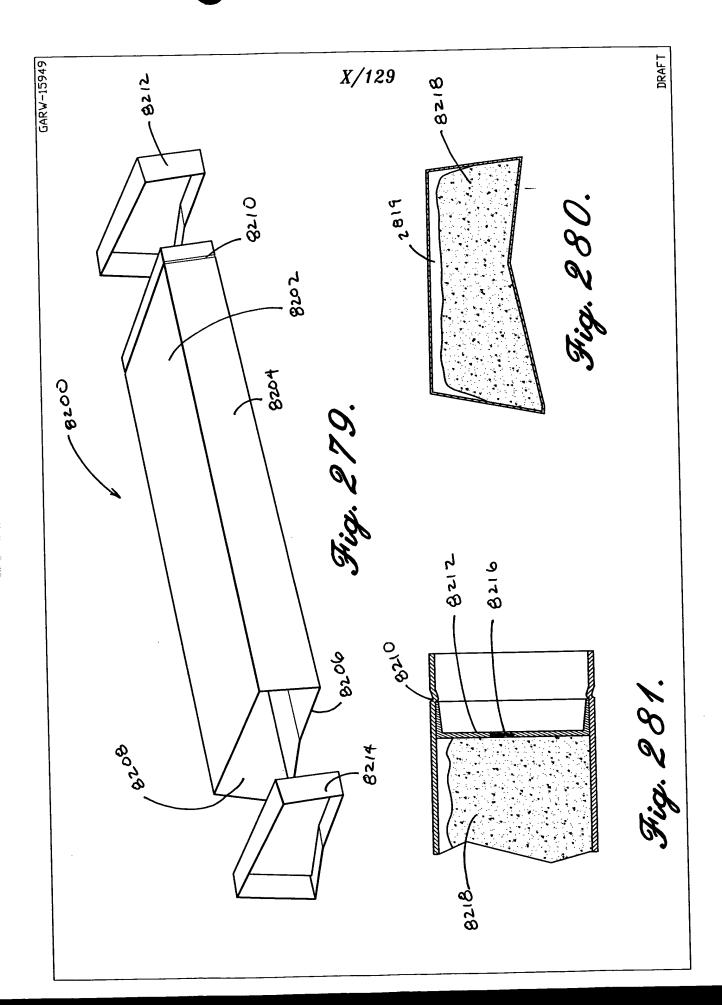
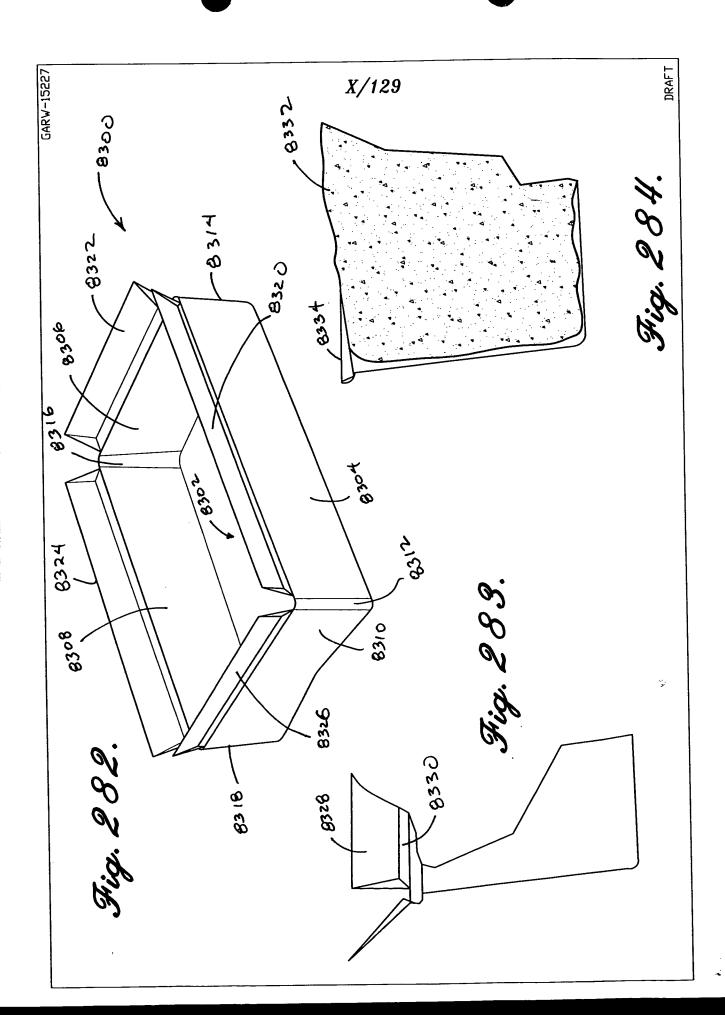


Fig. 274.









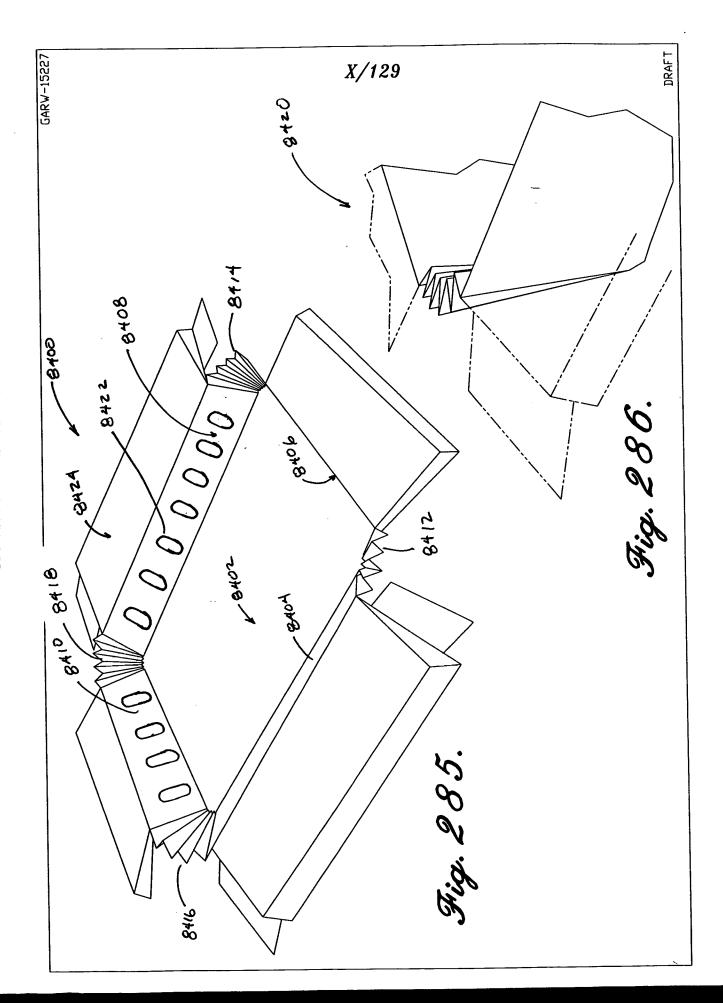


Fig.287

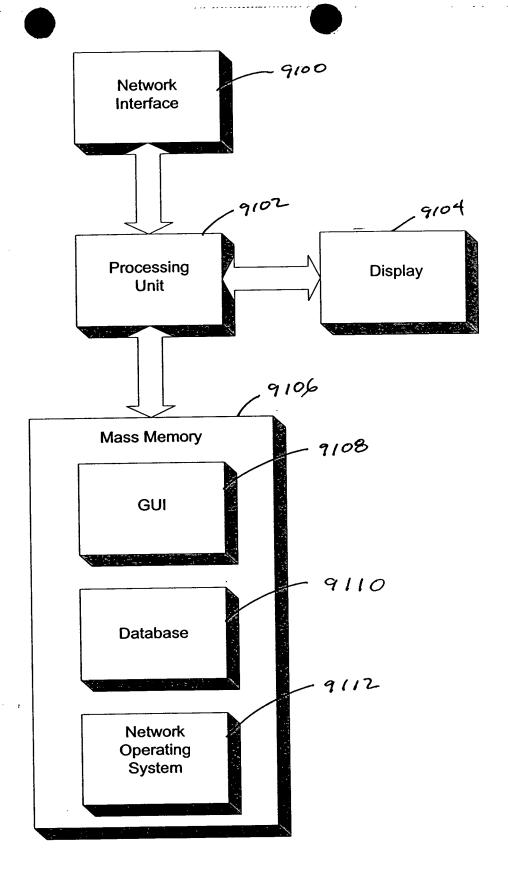


Fig.288

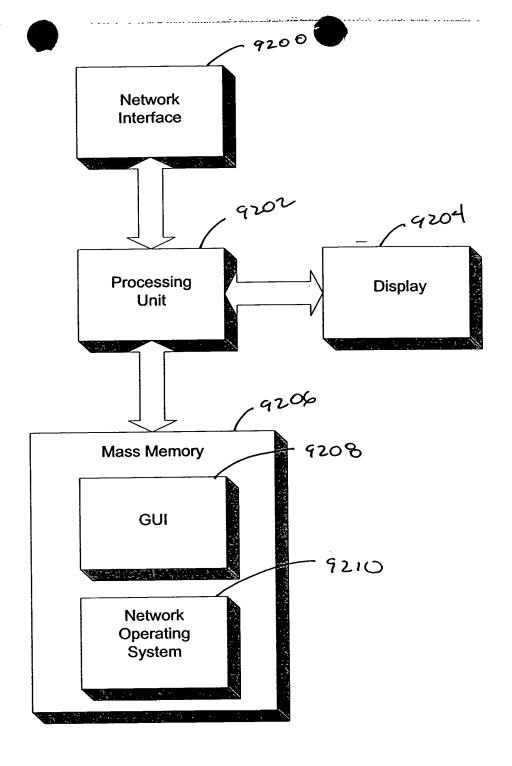
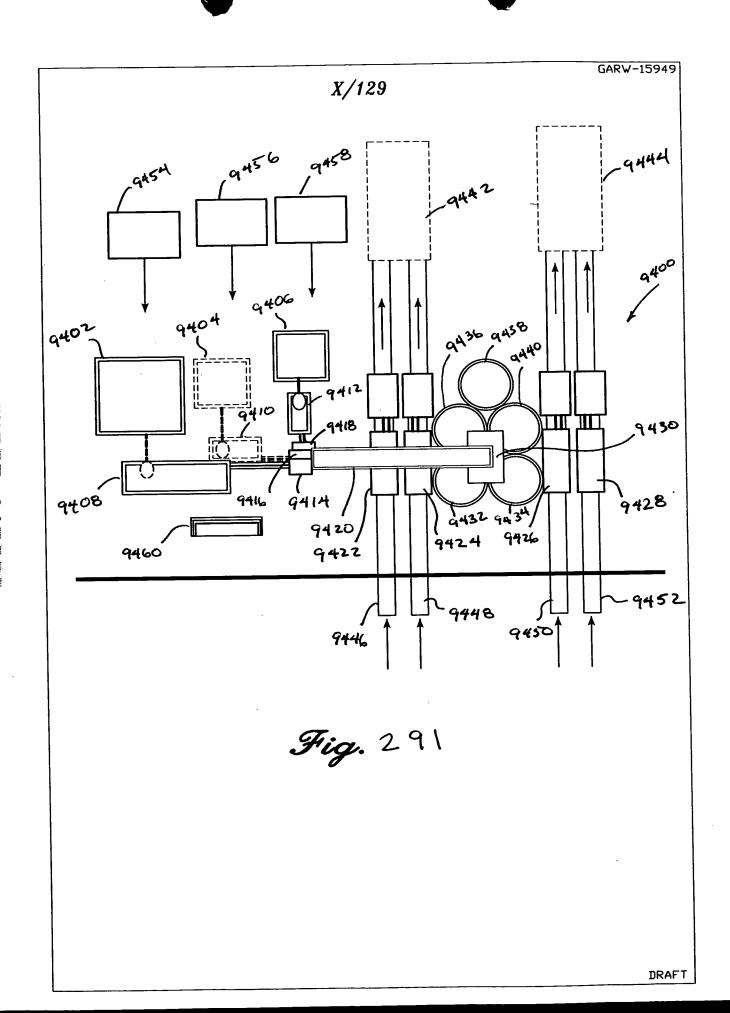
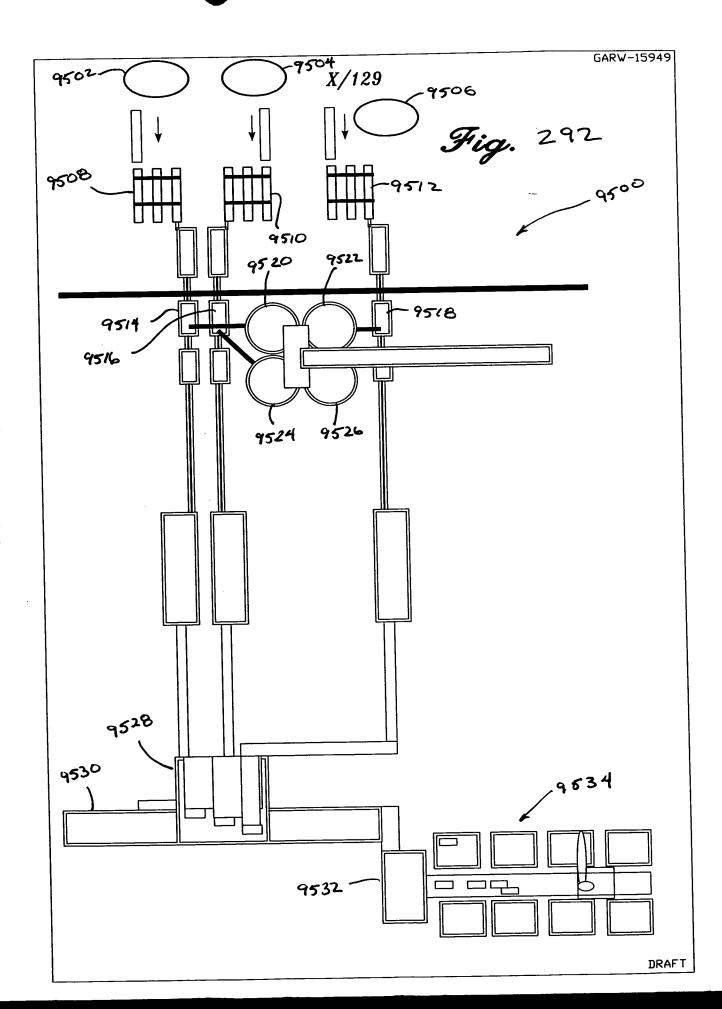


Fig.289

Fig. 290





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